Annex -`A` TO
Tender No.23.27.0000.166.**280(2)**.3256105.21.22
dt. 7 May 2022

## NECESSARY DETAILS

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| (a) | (b) | (c) | (d) | (e) | (f) | |
| 1 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-4)<br>Size: Dia 1.6 mm<br>Steel Code: C10E/ C10/ Ck10/<br>Equivalent European Standard.<br>Classification Steel No : 1.0301<br>Chemical Composition:<br>C = 0.07~0.14% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 2 | **High quality cold drawn steel wire**<br>Component Code: (04-2-2)<br>Size: Dia 2.6 mm<br>Steel Code: C10E/ C10/ Ck10/<br>Equivalent European Standard.<br>Classification Steel No : 1.0301<br>Chemical Composition:<br>C = 0.07~0.14% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | 50 | | | |
| 3 | **High quality cold drawn steel wire**<br>Component Code: (04-2-1)<br>Size: Ø 5× 4000 mm<br>Steel Code: C10E/ C10/ Ck10/<br>Equivalent European Standard.<br>Classification Steel No : 1.0301<br>Chemical Composition:<br>C = 0.07~0.14% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| 4 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-5)<br>Size: Ø 6 × 4000 mm<br>Steel Code: C10E/ C10/ Ck10/<br>Equivalent European Standard.<br>Classification Steel No : 1.0301<br>Chemical Composition:<br>C = 0.07~0.14% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 5 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-6)<br>Size: Ø 6.5 × 4000 mm<br>Steel Code: C10E/ C10/ Ck10/<br>Equivalent European Standard.<br>Classification Steel No : 1.0301<br>Chemical Composition:<br>C = 0.07~0.14% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 6 | **High quality hot rolled flat steel**<br>Component Code: (07-8A)<br>Size: 10×16×4000 mm<br>Steel Code: EN C22 / C22E/<br>Equivalent European Standard.<br>Classification Steel No : 1.0402/1.1151<br>Chemical Composition:<br>C = 0.17~0.24% (Deviation ±0.02),<br>Mn = 0.40~0.70% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 7 | **Cold rolled steel strip**<br>Component Code: (07- 6, 07-7)<br>Size: 1.5×90 mm<br>Steel Code: EN C22 / C22E/<br>Equivalent European Standard. | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Classification Steel No : 1.0402/1.1151<br>Chemical Composition:<br>C = 0.17~0.24% (Deviation ±0.02),<br>Mn = 0.40~0.70% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 8 | **Cold rolled steel plate**<br>ComponentCode:(07-2,07-3,07-4,07-5, 07-10,06Z-1)<br>Size: 0.7×1000×2000-B<br>Steel Code: EN C22 / C22E/<br>Equivalent European Standard.<br>Classification Steel No : 1.0402/1.1151<br>Chemical Composition:<br>C = 0.17~0.24% (Deviation ±0.02),<br>Mn = 0.40~0.70% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 9 | **High quality cold drawn steel wire**<br>Component Code: (06-10)<br>Size: Dia 3.5 mm<br>Steel Code. EN C35E/EN C35R/DIN C35/<br>Equivalent European Standard.<br>Classification Steel No: 1.0501<br>Chemical Composition:<br>C = 0.32~0.39% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 10 | **High quality Cold rolled steel strip**<br>Component Code: (07-11)<br>Size: 0.7×110 mm | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Steel Code: EN C35E/EN C35R/DIN C35/ Equivalent European Standard.<br>Classification Steel No: 1.0501<br>Chemical Composition:<br>C = 0.32~0.39% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 11 | **High quality cold drawn steel strip**<br>Component Code: (07-09)<br>Size: 1.5×55 mm<br>Steel Code: EN C35E/ EN C35R/DIN C35/ Equivalent European Standard.<br>Classification Steel No : 1.0501<br>Chemical Composition:<br>C = 0.32~0.39% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 12 | **High quality cold drawn steel strip**<br>Component Code: (02-5A)<br>Size: 1×75 mm<br>Steel Code: EN C35E / EN C35R / DIN C35/ Equivalent European Standard.<br>Classification Steel No: 1.0501<br>Chemical Composition:<br>C = 0.32~0.39% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 13 | **High quality cold drawn steel strip**<br>Component Code: (02-3) | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Size: 1×80 mm<br>Steel Code: EN C35E/ EN C35R/ DIN C35/ Equivalent European Standard.<br>Classification Steel No : 1.0501<br>Chemical Composition:<br>C = 0.32~0.39% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 14 | **High quality cold drawn steel wire**<br>Component Code: (01Z-23)<br>Size: Ø 3 mm<br>Steel Code: EN C40E<br>Classification Steel No : 1.1186<br>Chemical Composition:<br>C = 0.37~0.44% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.030% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 15 | **High quality Cold rolled steel plate**<br>Component Code: (00-25)<br>Size: 2×72×1000 mm.<br>Steel Code: EN C40E<br>Classification Steel No : 1.1186<br>Chemical Composition<br>C = 0.37~0.44% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.030% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 16 | **High quality Cold rolled steel plate**<br>Component Code: (FJ01Z-11)<br>Size: 0.7×63×1000 mm. | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Steel Code: EN C40E<br>Classification Steel No : 1.1186<br>Chemical Composition<br>C = 0.37~0.44% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.030% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 17 | **High quality Cold rolled steel strip**<br>Component Code: (06Z-5)<br>Size: 1.5×50 mm.<br>Steel Code: EN C40E<br>Classification Steel No: 1.1186<br>Chemical Composition<br>C = 0.37~0.44% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.030% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 18 | **High quality hot rolled round steel**<br>Component Code: (00-23)<br>Size: Ø 13×4000 mm.<br>Steel Code: EN C45 / DIN C45/ BS C45 / Equivalent European Standard<br>Classification Steel No: 1.0503<br>Chemical Composition<br>C = 0.42~0.50% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 19 | **High quality hot rolled round steel**<br>Component Code: (03-3)<br>Size: Ø 15× 4000 mm.<br>Steel Code: EN C45 / DIN C45/ BS C45 / | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Equivalent European Standard<br>Classification Steel No : 1.0503<br>Chemical Composition<br>C = 0.42~0.50% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 20 | **High quality hot rolled round steel**<br>Component Code: (10-3)<br>Size: Ø 20× 4000 mm.<br>Steel Code: EN C45 / DIN C45/BS C45 / Equivalent European Standard<br>Classification Steel No: 1.0503<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 21 | **High quality Cold rolled steel plate**<br>Component Code: (08-2)<br>Size: 1×52.5×1000 mm.<br>Steel Code: EN C45 / DIN C45/ BS C45 / Equivalent European Standard<br>Classification Steel No : 1.0503<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 22 | **High quality cold drawn round steel**<br>Component Code: (06Z-11)<br>Size: Ø 12× 4000 mm. | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 23 | **High quality Cold rolled steel plate**<br>Component Code: (00-2,FJ02-2)<br>Size: Ø 8.5×4000 mm.<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 24 | **High quality cold drawn steel wire**<br>Component Code: (04-7)<br>Size: Ø 2.5 mm<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 25 | **High quality cold drawn steel wire**<br>Component Code: (01-5,01-7,10-2) | Kg | 150 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Size: Ø 3 mm<br>Steel Code : EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 26 | **High quality cold drawn steel wire**<br>Component Code: (00Z-35)<br>Size: Ø 3.3 mm<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 27 | **High quality cold drawn steel wire**<br>Component Code: (00-7)<br>Size: Ø 3.4 mm<br>Steel Code : EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| 28 | **High quality cold drawn steel wire**<br>Component Code: (04-3)<br>Size: Ø 4 mm<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 29 | **High quality cold drawn steel wire**<br>Component Code: (00-27, 06Z-3A, 05-4, 01-1)<br>Size: Ø 4.5 X 4000 mm<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 30 | **High quality cold drawn steel wire**<br>Component Code: (00Z-36A)<br>Size: Ø 5.5 mm<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 31 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-7)<br>Size: Ø 5.6 X 4000 mm<br>Steel Code : EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 32 | **High quality cold drawn steel wire**<br>Component Code: (00-1)<br>Size: Ø 6 X 4000 mm<br>Steel Code : EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 33 | **High quality hot rolled round steel**<br>Component Code: (00Z-33)<br>Size: Ø 20 X 4000 mm<br>Steel Code : EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03). | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 34 | **High quality hot rolled round steel**<br>Component Code: (06Z-4)<br>Size: Ø 38 X 4000 mm<br>Steel Code : EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 35 | **High quality cold rolled steel plate**<br>Component Code: (10-8)<br>Size: 5×77x1000 mm<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 36 | **High quality cold rolled steel plate**<br>Component Code: (FJ01Z-13)<br>Size: 6×155x1000 mm<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 37 | **High quality cold drawn round steel**<br>Component Code: (00-6A,00-10A)<br>Size: Ø 16x4000 mm<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 38 | **High quality Cold rolled steel strip**<br>Component Code: (06Z-7,06Z-10,06Z-13)<br>Size: 0.7×50 mm.<br>Steel Code : EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 150 | | | |
| 39 | **High quality Cold rolled steel strip**<br>Component Code: (01-19)<br>Size: 0.5×70 mm.<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 40 | **High quality Cold rolled steel strip**<br>Component Code: (11-7)<br>Size: 0.6×120 mm.<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 41 | **High quality Cold rolled steel strip**<br>Component Code: (08-1)<br>Size: 0.8×80 mm.<br>Steel Code: EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 42 | **High quality Cold rolled steel strip**<br>Component Code: (01-18)<br>Size: 1.5×55 mm.<br>Steel Code : EN C50E / DIN Ck50/<br>Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 43 | **High quality Cold rolled steel strip**<br>Component Code: (02-4)<br>Size: 1×50 mm.<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 44 | **High quality Cold rolled steel Plate**<br>Component Code: (01Z-14)<br>Size: 1.5×290x2000-A<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No: 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 45 | **High quality Cold rolled steel Plate**<br>Component Code: (FJ01Z-14)<br>Size: 1×29.8x1000 mm<br>Steel Code: EN C50E / DIN Ck50/ Equivalent European Standard<br>Classification Steel No : 1.1206<br>Chemical Composition:<br>C = 0.47~0.55% (Deviation ±0.02),<br>Mn = 0.5~0.80% (Deviation ±0.04),<br>Si = 0.17~0.37% (Deviation +0.03),<br>P = Max 0.040% (Deviation +0.005), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | S = Max 0.040% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 46 | **High quality Cold rolled steel strip**<br>Component Code: (02-6)<br>Size: 1.4×45 mm.<br>Steel Code: EN C40E<br>Classification Steel No: 1.1186<br>Chemical Composition<br>C = 0.37~0.44% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.030% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 47 | **High quality cold drawn steel pipe**<br>Component Code: (01-22)<br>Size: 27×3.5x4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 48 | **High quality hot rolled flat steel**<br>Component Code: (00-22)<br>Size: 8×13x4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| 49 | **High quality cold drawn round steel**<br>Component Code: (10-9, 00-11)<br>Size: Ø 10.5 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 50 | **High quality cold drawn round steel**<br>Component Code: (09-4)<br>Size: Ø 8.5 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 51 | **High quality hot rolled round steel**<br>Component Code: (05-6)<br>Size: Ø 13 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 52 | **High quality hot rolled round steel**<br>Component Code: (00-30)<br>Size: Ø 16 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35% | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 53 | **High quality hot rolled round steel**<br>Component Code: (00-19)<br>Size: Ø 18 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 54 | **High quality hot rolled round steel**<br>Component Code: (00-8)<br>Size: Ø 23 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No : 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 55 | **High quality hot rolled round steel**<br>Component Code: (00-3)<br>Size: Ø 24 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No : 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 56 | **High quality hot rolled round steel**<br>Component Code: (01-6, 01-8)<br>Size: Ø 25 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No : 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%, | Kg | 250 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 57 | **High quality hot rolled round steel**<br>Component Code: (01-4)<br>Size: Ø 28 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 58 | **High quality hot rolled round steel**<br>Component Code: (01-3, 10-6)<br>Size: Ø 30 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No : 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 400 | | | |
| 59 | **High quality hot rolled round steel**<br>Component Code: (05-1B)<br>Size: Ø 32 x 4000 mm<br>Steel Code:32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 60 | **High quality hot rolled round steel**<br>Component Code: (01-12)<br>Size: Ø 35 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765 | Kg | 250 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 61 | **High quality cold drawn round steel**<br>Component Code: (01Z-15)<br>Size: Ø 45 x 3000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 62 | **High quality cold drawn steel wire**<br>Component Code: (10-5)<br>Size: Ø 4.5 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 63 | **High quality cold drawn steel wire**<br>Component Code: (03-2)<br>Size: Ø 5x4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 64 | **High quality cold drawn steel wire**<br>Component Code: (00-28) | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Size: Ø 5.5 mm<br>Steel Code:32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 65 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-1)<br>Size: Ø 4.5 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 66 | **High quality cold drawn steel wire**<br>Component Code: (00-21)<br>Size: Ø 5.6 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 67 | **High quality cold drawn steel wire**<br>Component Code: (00-32)<br>Size: Ø 5 x 4000 mm<br>Steel Code. 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Country of origin: Gp-A | | | | | |
| 68 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-2)<br>Size: Ø 6.3 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 69 | **High quality cold drawn round steel**<br>Component Code: (05-3)<br>Size: Ø 8 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 70 | **High quality cold drawn round steel**<br>Component Code: (05-2)<br>Size: Ø 13 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 71 | **High quality hot rolled round steel**<br>Component Code: (10-1)<br>Size: Ø 20 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No : 1.7765<br>Chemical Composition<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%, | Kg | 200 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 72 | **High quality hot rolled round steel**<br>Component Code: (01-2)<br>Size: Ø 21 x 4000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition:<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 500 | | | |
| 73 | **High quality hot rolled round steel**<br>Component Code: (01Z-20)<br>Size: Ø 55 x 3000 mm<br>Steel Code: 32CrMoV12-10<br>Classification Steel No: 1.7765<br>Chemical Composition<br>C = 0.29~0.36%, Mn = 0.40~0.70%,<br>Si= 0.10~0.40%, P = (Max) 0.015%,<br>S = (Max) 0.035%, Cr = 2.80~3.30%,<br>Ni = Max 0.30%, Mo = 0.70~1.20%,<br>V = 0.15~0.35%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 1200 | | | |
| 74 | **High quality cold rolled steel strip**<br>Component Code: (11-6)<br>Steel Code: X20Cr13<br>Size: 0.5 x 55 mm<br>Classification Steel No: 1.4021<br>Chemical Composition:<br>C = 0.16~0.25% (Deviation ±0.01),<br>Mn = Max 1.50% (Deviation ±0.04),<br>Si = Max 1.00% (Deviation +0.05),<br>P = Max 0.040% (Deviation +0.005),<br>S = Max 0.015% (Deviation +0.003),<br>Cr = 12~14% (Deviation ±0.15),<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 75 | **High quality cold drawn round steel**<br>Component Code: (04-5)<br>Size: Ø 12 x 4000 mm<br>Steel Code: 20NiCrMo13-4<br>Classification Steel No: 1.6660 | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Chemical Composition:<br>C = 0.17~0.22% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = 0.80~1.20% (Deviation ±0.05),<br>Ni = 3.00~3.50%(Deviation ±0.07),<br>Mo = 0.30~0.50% (Deviation ±0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 76 | **High quality hot rolled round steel**<br>Component Code: (04-2)<br>Size: Ø 28 x 4000 mm<br>Steel Code: 20NiCrMo13-4<br>Classification Steel No: 1.6660<br>Chemical Composition<br>C = 0.17~0.22% (Deviation ±0.02),<br>Mn = 0.30~0.60% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = 0.80~1.20% (Deviation ±0.05),<br>Ni = 3.00~3.50%(Deviation ±0.07),<br>Mo = 0.30~0.50% (Deviation ±0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 77 | **High quality cold drawn round steel**<br>Component Code: (00-4)<br>Size: Ø 16 x 4000 mm<br>Steel Code. 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%,Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 78 | **High quality hot rolled round steel**<br>Component Code: (00-13, 09-3)<br>Size: Ø 20 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned | Kg | 200 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 79 | **High quality hot rolled round steel**<br>Component Code: (00-15)<br>Size: Ø 25 x 4000 mm<br>Steel Code. 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 80 | **High quality hot rolled round steel**<br>Component Code: (09-1)<br>Size: Ø 32 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 81 | **High quality hot rolled round steel**<br>Component Code: (04-1)<br>Size: Ø 38 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Chemical Composition<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 500 | | | |
| 82 | **High quality cold drawn steel Wire**<br>Component Code: (04-6A)<br>Size: Ø 5 x 4000 mm<br>Steel Code. 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Country of origin: Gp-A | | | | | |
| 83 | **High quality cold drawn steel Wire**<br>Component Code: (00-16)<br>Size: Ø 5.3 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 84 | **High quality cold rolled steel strip**<br>Component Code: (03-4A)<br>Size: 0.7 x 65 mm<br>Steel Code: 60SiCr8<br>Classification Steel No : 1.7108<br>Chemical Composition<br>C = 0.57~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.70~2.20% (Deviation ±0.05),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = 0.25~0.40% (Deviation ±0.04).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 85 | **High quality cold drawn steel strip**<br>Component Code: (00-18)<br>Size: 1 x 110 mm<br>Steel Code: 60SiCr8<br>Classification Steel No: 1.7108<br>Chemical Composition:<br>C = 0.57~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.70~2.20% (Deviation ±0.05),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = 0.25~0.40% (Deviation ±0.04).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 86 | **High quality cold drawn steel Wire**<br>Component Code: (00-31)<br>Size: Ø 0.3 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition:<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 87 | **High quality cold drawn steel Wire**<br>Component Code: (04-4, FJ01Z-12)<br>Size: Ø 0.5 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No: 1.8153<br>Chemical Composition<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 88 | **High quality cold drawn steel Wire**<br>Component Code: (09-2)<br>Size: Ø 0.6 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition:<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 89 | **High quality cold drawn steel Wire**<br>Component Code: (00-5)<br>Size: Ø 0.7 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02). | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 90 | **High quality cold drawn steel Wire**<br>Component Code: (00-9, 00Z-34)<br>Size: Ø 0.8 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition:<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 91 | **High quality cold drawn steel Wire**<br>Component Code: (00-12, 00-17)<br>Size: Ø 0.9 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition :<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 92 | **High quality cold drawn steel Wire**<br>Component Code: (06Z-2, 09-5, 10-7)<br>Size: Ø 1 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition :<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 150 | | | |
| 93 | **High quality cold drawn steel Wire**<br>Component Code: (00-14, 05-5) | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Size: Ø 1.1 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition:<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 94 | **High quality cold drawn steel Wire**<br>Component Code: (00-26)<br>Size: Ø 1.2 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition:<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 95 | **High quality cold drawn steel Wire**<br>Component Code: (00-29, 07-1)<br>Size: Ø 1.5 mm<br>Steel Code: 60SiCrV7<br>Classification Steel No : 1.8153<br>Chemical Composition<br>C = 0.56~0.64% (Deviation ±0.03),<br>Mn = 0.70~1.00% (Deviation ±0.04),<br>Si = 1.50~2.00% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.20~0.40% (Deviation ±0.05),<br>V = 0.10~0.20% (Deviation ±0.02).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 96 | **High quality cold drawn steel Wire**<br>Component Code: (02-7)<br>Size: Ø 2.8 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition:<br>C = 0.27~0.34% (Deviation ±0.02), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 97 | **High quality cold drawn steel Wire**<br>Component Code: (01-11A)<br>Size: Ø 3.6 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition:<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 98 | **High quality cold drawn steel Wire**<br>Component Code: (01-17)<br>Size: Ø 4.5 x 4000 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition :<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 99 | **High quality cold drawn steel Wire**<br>Component Code: (01-13A, 06Z-6)<br>Size: Ø 4.6 x 4000 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition:<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03), | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 100 | **High quality cold drawn steel Wire**<br>Component Code: (02-2, 01-10A)<br>Size: Ø 4.8 x 4000 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition :<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 101 | **High quality cold drawn steel Wire**<br>Component Code: (01-16)<br>Size: Ø 5 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition :<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 102 | **High quality cold drawn steel Wire**<br>Component Code: (01-9)<br>Size: Ø 6 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition:<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 103 | **High quality cold drawn steel Wire**<br>Component Code: (01-21)<br>Size: Ø 6.5 x 4000 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition :<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 104 | **High quality cold drawn steel Wire**<br>Component Code: (06Z-8A)<br>Size: Ø 8.5 x 4000 mm<br>Steel Code: C30E<br>Classification Steel No : 1.1178<br>Chemical Composition:<br>C = 0.27~0.34% (Deviation ±0.02),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.035% (Deviation +0.005),<br>S = Max 0.035% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 105 | **High quality cold drawn steel Wire**<br>Component Code: (FJ02-1)<br>Size: Ø 4.5 x 4000 mm<br>Steel Code: DIN C110 W2<br>Classification Steel No : 1.1650<br>Chemical Composition<br>C = 1.00~1.30%, Mn = 0.10~0.50%,<br>Si = 0.10~0.35%, P = 0.030% (Max),<br>S= 0.020% (Max), Cr = 0.30%(Max),<br>Ni= 0.25%(Max)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| 106 | **High quality cold rolled steel plate**<br>Component Code: (07-2, 07-4, 07-5, 07-10)<br>Size: 0.7x 1000 x 2000-B<br>Steel Code. EN C22 / C22E/ Equivalent European Standard<br>Classification Steel No : 1.0402/1.1151<br>Chemical Composition :<br>C = 0.17~0.24% (Deviation ±0.02),<br>Mn = 0.40~0.70% (Deviation ±0.04),<br>Si = Max 0.40% (Deviation +0.03),<br>P = Max 0.045% (Deviation +0.005),<br>S = Max 0.045% (Deviation +0.005),<br>Cr = Max 0.40% (Deviation +0.05),<br>Ni = Max 0.40% (Deviation +0.05),<br>Mo = Max 0.10% (Deviation +0.03).<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 107 | **Aluminum Wire**<br>Component Code: (10-10,11-5)<br>Size: Ø 3.5 mm<br>Steel Code: EN AW-2007<br>Specification Number: 3.1645<br>Chemical Composition:<br>Mn = 0.5~1.0%, Si ≤ 0.80%, Ti ≤ 0.20%, Mo = 0.40~0.80%,<br>Cr ≤ 0.10%, Ni ≤ 0.20%, Zn ≤ 0.80%, Cu = 3.3~4.6%,<br>Fe ≤ 0.80%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 108 | **High quality cold drawn steel pipe**<br>Component Code: (01-22)<br>Size: 27×3.5x4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 109 | **High quality hot rolled flat steel**<br>Component Code: (00-22)<br>Size: 8×13x4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%, | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 110 | **High quality cold drawn round steel**<br>Component Code: (10-9, 00-11)<br>Size: Ø 10.5 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 111 | **High quality cold drawn round steel**<br>Component Code: (09-4)<br>Size: Ø 8.5 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 112 | **High quality hot rolled round steel**<br>Component Code: (05-6)<br>Size: Ø 13 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 113 | **High quality hot rolled round steel**<br>Component Code: (00-30)<br>Size: Ø 16 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%, | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 114 | **High quality hot rolled round steel**<br>Component Code: (00-19)<br>Size: Ø 18 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 115 | **High quality hot rolled round steel**<br>Component Code: (00-8)<br>Size: Ø 23 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 116 | **High quality hot rolled round steel**<br>Component Code: (00-3)<br>Size: Ø 24 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 117 | **High quality hot rolled round steel**<br>Component Code: (01-6, 01-8)<br>Size: Ø 25 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25% | Kg | 250 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 118 | **High quality hot rolled round steel**<br>Component Code: (01-4)<br>Size: Ø 28 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 119 | **High quality hot rolled round steel**<br>Component Code: (01-3, 10-6)<br>Size: Ø 30 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 400 | | | |
| 120 | **High quality cold drawn round steel**<br>Component Code: (05-1B)<br>Size: Ø 32 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 121 | **High quality hot rolled round steel**<br>Component Code: (01-12)<br>Size: Ø 35 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned | Kg | 250 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 122 | **High quality hot rolled round steel**<br>Component Code: (01Z-15)<br>Size: Ø 45 x 3000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 250 | | | |
| 123 | **High quality cold drawn steel wire**<br>Component Code: (10-5)<br>Size: Ø 4.5 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 124 | **High quality cold drawn steel wire**<br>Component Code: (03-2)<br>Size: Ø 5x4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 125 | **High quality cold drawn steel wire**<br>Component Code: (00-28)<br>Size: Ø 5.5 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Country of origin: Gp-A | | | | | |
| 126 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-1)<br>Size: Ø 4.5 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 127 | **High quality cold drawn steel wire**<br>Component Code: (00-21)<br>Size: Ø 5.6 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 128 | **High quality cold drawn steel wire**<br>Component Code: (00-32)<br>Size: Ø 5 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 129 | **High quality cold drawn steel wire**<br>Component Code: (FJ01-2)<br>Size: Ø 6.3 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Country of origin: Gp-A | | | | | |
| 130 | **High quality cold drawn round steel**<br>Component Code: (05-3)<br>Size: Ø 8 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 131 | **High quality cold drawn round steel**<br>Component Code: (05-2)<br>Size: Ø 13 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 132 | **High quality hot rolled round steel**<br>Component Code: (10-1)<br>Size: Ø 20 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 133 | **High quality hot rolled round steel**<br>Component Code: (01-2)<br>Size: Ø 21 x 4000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned | Kg | 500 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Country of origin: Gp-A | | | | | |
| 134 | **High quality hot rolled round steel**<br>Component Code: (01Z-20)<br>Size: Ø 55 x 3000 mm<br>Steel Code: 40CrMoV12<br>Classification Steel No: 1.8523<br>Chemical Composition:<br>C = 0.36~0.43%, Mn = 0.40~0.70%,<br>Si= Max 0.40%, P = (Max) 0.025%,<br>S = (Max) 0.035%, Cr = 3.0~3.5%,<br>Mo = 0.80~1.00%, V = 0.15~0.25%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 1200 | | | |
| 135 | **High quality cold drawn round steel**<br>Component Code: (04-5)<br>Size: Ø 12 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Classification Steel No: 1.6773<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 136 | **High quality hot rolled round steel**<br>Component Code: (04-2)<br>Size: Ø 28 x 4000 mm<br>Steel Code: 30NiCrMo16<br>Classification Steel No: 1.6773<br>Chemical Composition:<br>C = 0.28~0.33%, Mn = 0.40%~0.60%,<br>Si = 0.20~0.35%,P = Max 0.025%,<br>S = Max 0.002%, Cr = 1.25~1.65%,<br>Ni = 3.75~4.25%, Mo = 0.40~0.50%,<br>V = Max 0.10%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 137 | **High quality cold drawn round steel**<br>Component Code: (00-4)<br>Size: Ø 16 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned | Kg | 300 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 138 | **High quality hot rolled round steel**<br>Component Code: (00-13, 09-3)<br>Size: Ø 20 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 139 | **High quality hot rolled round steel**<br>Component Code: (00-15)<br>Size: Ø 25 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 200 | | | |
| 140 | **High quality hot rolled round steel**<br>Component Code: (09-1)<br>Size: Ø 32 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 300 | | | |
| 141 | **High quality hot rolled round steel**<br>Component Code: (04-1)<br>Size: Ø 38 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 500 | | | |
| 142 | **High quality cold drawn steel Wire**<br>Component Code: (04-6A)<br>Size: Ø 5 x 4000 mm | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 143 | **High quality cold drawn steel Wire**<br>Component Code: (00-16)<br>Size: Ø 5.3 x 4000 mm<br>Steel Code. 36NiCrMo16<br>Chemical Composition:<br>C = 0.32~0.39%, Mn = 0.50%~0.80%,<br>Si = Max 0.40%, P = Max 0.025%,<br>S = Max 0.025%, Cr = 1.60~2.00%,<br>Ni = 3.60~4.10%, Mo = 0.25~0.45%<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 144 | **High quality cold drawn steel Wire**<br>Component Code: (00-31)<br>Size: Ø 0.3 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 145 | **High quality cold drawn steel Wire**<br>Component Code: (04-4, FJ01Z-12)<br>Size: Ø 0.5 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| 146 | **High quality cold drawn steel Wire**<br>Component Code: (09-2)<br>Size: Ø 0.6 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 147 | **High quality cold drawn steel Wire**<br>Component Code: (00-5)<br>Size: Ø 0.7 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 50 | | | |
| 148 | **High quality cold drawn steel Wire**<br>Component Code: (00-9, 00Z-34)<br>Size: Ø 0.8 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 149 | **High quality cold drawn steel Wire**<br>Component Code: (00-12, 00-17)<br>Size: Ø 0.9 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062 | Kg | 100 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 150 | **High quality cold drawn steel Wire**<br>Component Code: (06Z-2, 09-5, 10-7)<br>Size: Ø 1 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 150 | | | |
| 151 | **High quality cold drawn steel Wire**<br>Component Code: (00-14, 05-5)<br>Size: Ø 1.1 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |
| 152 | **High quality cold drawn steel Wire**<br>Component Code: (00-26)<br>Size: Ø 1.2 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005), | Kg | 50 | | | |

| Sel No | Nomenclature & Specification | Unit | Qty | Unit Price (In figure & Word) | Total Price (In figure & Word) | Rmks |
|---|---|---|---|---|---|---|
| | S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | | | | | |
| 153 | **High quality cold drawn steel Wire**<br>Component Code: (00-29, 07-1)<br>Size: Ø 1.5 mm<br>Steel Code. 46SiCrMo6<br>Classification Steel No: 1.8062<br>Chemical Composition:<br>C = 0.42~0.50% (Deviation ±0.03),<br>Mn = 0.50~0.80% (Deviation ±0.04),<br>Si = 1.30~1.70% (Deviation +0.05),<br>P = Max 0.025% (Deviation +0.005),<br>S = Max 0.025% (Deviation +0.005),<br>Cr = 0.50~0.80% (Deviation ±0.05),<br>Mo = 0.20~0.30% (Deviation ±0.03)<br>Mechanical Properties: To be mentioned<br>Heat Treatment Process: To be mentioned<br>Country of origin: Gp-A | Kg | 100 | | | |

বিঃ দ্র ঃ

ক। পণ্যের উৎস দেশ অবশ্যই উল্লেখ করে দর প্রদান করতে হবে।

খ। সরবরাহ আদেশের বিপরীতে সরবরাহকৃত পণ্য প্রত্যাখ্যাত হলে প্রতিস্থাপনের বেলায় পণ্যের পুণঃ পরীক্ষার ক্ষেত্রে প্রতিবারের জন্য প্রচলিত হারে সার্ভিস চার্জ প্রদান করতে হবে ।

গ। সরবরাহ আদেশের প্রাক্কালে Performence Security (PS) হিসেবে মোট মূল্যের উপর ৫% হারে কমান্ড্যান্ট, বিওএফ গাজীপুর ক্যান্ট এর অনুকূলে পে-অর্ডার দাখিল করতে হবে। সন্তোষজনকভাবে পণ্য সরবরাহ হওয়ার পর উহা ফেরৎ প্রদান করা হবে। পণ্য সরবরাহে ব্যর্থ হলে সরবরাহ আদেশ বাতিল করতঃ দাখিলকৃত পে-অর্ডার বাজেয়াপ্ত করে সরকারী কোষাগারে জমা করা হবে।

ঘ। উল্লেখিত দর CD & VAT ব্যতীত উল্লেখ করতে হবে।

ঙ। **অফারের সঙ্গে অবশ্যই Anx B অনুযায়ী দরপত্র নমুনা দাখিল করতে হবে।**

চ। **Technical & Financial অফার আলাদা আলাদা খামে দাখিল করতে হবে।**

নিম্নলিখিত সনদপত্রের সত্যায়িত ফটোকপি দরপত্রের সাথে অবশ্যই সংযুক্ত করতে হবে ঃ

ক। ভ্যাট রেজিস্ট্রেশন সনদ

খ। টি আই এন সনদ

গ। হালনাগাদ ট্রেড লাইসেন্স সনদ

দরপত্রে অংশগ্রহণকারীর স্বাক্ষর

স্থান ঃ

(বড় অক্ষরে নাম)

তারিখ ঃ -০৪-২০২২

'সীলমোহর'