## SPUL Liquid-tight metal conduits









Material: Galvanized steel strip( square locked & inter locked ), PVC sheath

Temperature range: -40°C~+80°C,short-term to 100°C

Protection Degree: IP68

Properties: Offer superior tensile resistant, vandalism resistant, high fatigue life, wide temperature tolerances, corrosion resistant and excellent water proof etc.

Colour: Black/Grey Flame-retardant: UL94-V0

Applications: Railway, vehicle, traffic system project air-condition. Various machine tool and machines. Automatic control equipment, electric power plants. Petroleum, chemical industry, transmission and distribution system, communication system, base station span. Cable protection in ships, buildings and plants.

## Square locked

| Conduit size | Part no. | OD ( mm ) |       | ID ( mm ) |         | Packing  |
|--------------|----------|-----------|-------|-----------|---------|----------|
|              |          | Min       | ` Max | Min       | Max Max | (m/roll) |
| 3/8"         | SPUL-16  | 17.50     | 18.00 | 12.29     | 12.80   | 50       |
| 1/2"         | SPUL-20  | 20.80     | 21.30 | 15.80     | 16.31   | 50       |
| 3/4"         | SPUL-25  | 25.20     | 26.70 | 20.83     | 21.34   | 50       |
| 1"           | SPUL-32  | 32.80     | 33.40 | 26.44     | 27.08   | 30       |
| 1 1/4"       | SPUL-40  | 41.40     | 42.20 | 35.05     | 35.81   | 30       |

## Inter locked

| Conduit size | Part no. | OD ( mm )<br>Min Max |       | ID ( mm )<br>Min Max |       | Packing<br>(m/roll) |
|--------------|----------|----------------------|-------|----------------------|-------|---------------------|
| 1 1/2"       | SPUL-45  | 47.40                | 48.30 | 40.01                | 40.64 | 20                  |
| 2"           | SPUL-57  | 59.40                | 60.30 | 51.31                | 51.94 | 10                  |
| 2 1/2"       | SPUL-70  | 72.10                | 73.00 | 62.99                | 63.63 | 10                  |
| 3"           | SPUL-85  | 87.90                | 88.90 | 77.98                | 78.74 | 5                   |
| 4"           | SPUL-110 | 113.3                | 114.3 | 101.6                | 102.6 | 5                   |

Other technical data on request.