

PU STRAIGHT TUBE 10BAR 直形管

DESCRIPTION

| ITEM No. | SIZE OD | x | ID | x | Length M |
|----------|---------|---|--------|---|----------|
| TBU03102 | 3.17mm | x | 2mm | x | 200M |
| TBU0403 | 4.76mm | x | 3.17mm | x | 200M |
| TBU0425 | 4mm | x | 2.5mm | x | 200M |
| TBU0503 | 5mm | x | 3mm | x | 200M |
| TBU0604 | 6mm | x | 4mm | x | 200M |
| TBU06345 | 1/4" | x | 3/16" | x | 200M |
| TBU07906 | 5/16 | x | 6 | x | 100M |
| TBU0805 | 8mm | x | 5mm | x | 100M |
| TBU0806 | 8mm | x | 6mm | x | 100M |
| TBU0906 | 9mm | x | 6mm | x | 100M |
| TBU09563 | 9.53mm | x | 6.35mm | x | 100M |

| ITEM No. | SIZE OD | x | ID | x | Length M |
|----------|---------|---|-------|---|----------|
| TBU09565 | 9.5mm | x | 6.5mm | x | 100m |
| TBU1007 | 10mm | x | 7mm | x | 100M |
| TBU1065 | 10mm | x | 6.5mm | x | 100M |
| TBU1108 | 11mm | x | 8mm | x | 100M |
| TBU1208 | 12mm | x | 8mm | x | 100M |
| TBU1209 | 12mm | x | 9mm | x | 100M |
| TBU1295 | 12.5mm | x | 9.5mm | x | 100M |
| TBU1296 | 12.6mm | x | 9.6mm | x | 100M |
| TBU1611 | 16mm | x | 11mm | x | 100M |
| TBU1612 | 16mm | x | 12mm | x | 100M |

PHYSICAL PROPERTIES

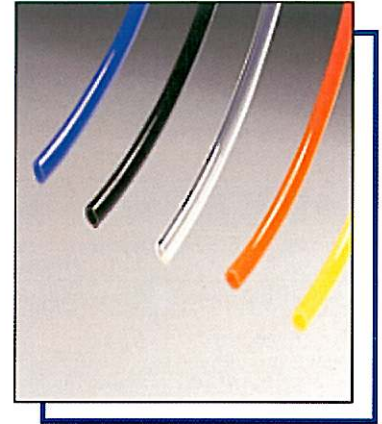
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|----------------------------------------|----------------------------|-------------|
| HARDNESS SHORE A | 95A | ASTM D-2240 |
| TENSILE STRENGTH (Kg/cm ²) | 600 | ASTM D-638 |
| ULTIMATE ELONGATION (%) | 490-590 | ASTM D-638 |
| TABER ABRASION (mg) | 30-40 | ASTM D-1044 |
| TEAR STRENGTH (Kg/cm ²) | 155 | ASTM D-732 |
| PU TYPE | POLYESTER & POLYETHER BASE | |

Notice: This values are based on the test of our present laboratory test specimens.



DESCRIPTION

| ITEM No. | SIZE | OD | X | ID | Length M |
|----------|-----------|-------------|---|--------|----------|
| TBN0402 | OD:4mm | x ID:2mm | x | L:200M | |
| TBN0604 | OD:6mm | x ID:4mm | x | L:100M | |
| TBN0806 | OD:8mm | x ID:6mm | x | L:100M | |
| TBN1075 | OD:10mm | x ID:7.5mm | x | L:100M | |
| TBN1209 | OD:12mm | x ID:9mm | x | L:100M | |
| TBN1295 | OD:12mm | x ID:9.56mm | x | L:100M | |
| TBN3123 | OD:3.18mm | x ID:2.36mm | x | L:200M | |
| TBN6345 | OD:6.35mm | x ID:4.75mm | x | L:100M | |
| TBN7906 | OD:7.93mm | x ID:6mm | x | L:100M | |
| TBN9563 | OD:9.53mm | x ID:6.35mm | x | L:100M | |



PHYSICAL PROPERTIES

| PART NO. | OD X ID (mm) | BURST PRESSURE (Kgf / cm ²) | WORKING PRESSURE (Kgf / cm ²) | MIN. BENDING RADIUS (mm) | STANDARD LENGTH (m) | WEIGHT (g / m) |
|----------|--------------|-----------------------------------------|-------------------------------------------|--------------------------|---------------------|----------------|
| TB4025 | 4x2.5 | 99 | <20 | 17 | 100 | 7 |
| TB6040 | 6x4 | 66 | <20 | 37 | 100 | 15 |
| TB8060 | 8x6 | 63 | <20 | 48 | 100 | 23 |
| TB1075 | 10x7.5 | 67 | <20 | 66 | 100 | 35 |
| TB1290 | 12x9 | 64 | <20 | 76 | 100 | 3 |
| TB4730 | 4.76x3 | 67 | <20 | 22 | 100 | 8 |
| TB6345 | 6.35x4.57 | 66 | <20 | 39 | 100 | 16 |
| TB9569 | 9.53x6.99 | 63 | <20 | 65 | 100 | 40 |
| TB1295 | 12.7x9.53 | 68 | <20 | 80 | 100 | 55 |

Notice: These values are based on the test of our present laboratory test specimens.