# SOLVENTI E VERNICI
*Solvent and paint-spray*
*Farbspritzschläuche*

# RINFORZO TESSILE
*Textile Reinforcement*
*Textilverstärkung*

Serie
*Series*

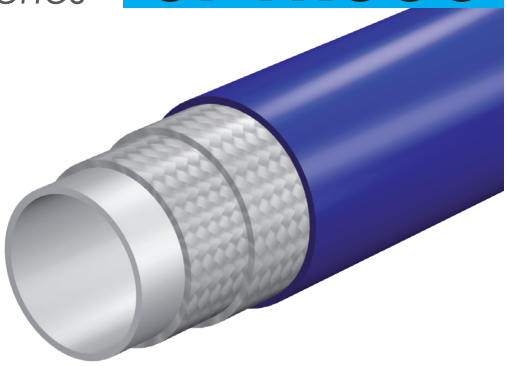
# SP1R030

Isobara **3600** psi
*Constant Pressure **3600** psi*

POLIAMMIDE 12
*Polyamide 12*
*Polyamid 12*

N. 2 STRATI DI FILATO IN FIBRA SINTETICA AD ALTA TENACITÀ
*2 layers of braided high-resistance synthetic fibers*
*2 hochfeste Polyestergeflechte*

POLIURETANO ANTIABRASIONE MICROFORATO
*Pin pricked anti-abrasion polyurethane*
*Polyurethan abriebfest, geprickt*



## DATI TECNICI
*Technical Specifications • Technische Daten*

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | WP MAX | | | BP MIN | | | | | | MIN | Kg |
| INCH | mm | mm | | MPa | **bar** | psi | MPa | **bar** | psi | bar | | | mm | gr/m |
| 3/16 | 5,0 | 9,5 | SP1R030B | 25 | **250** | 3625 | 100 | **1000** | 14500 | 430 | 4:1 | ±1,5% | 30 | 65,0 |
| 1/4 | 6,6 | 12,8 | SP1R030C | 25 | **250** | 3625 | 100 | **1000** | 14500 | 430 | 4:1 | ±1,5% | 40 | 108,0 |
| 5/16 | 8,0 | 15,5 | SP1R030D | 25 | **250** | 3625 | 100 | **1000** | 14500 | 430 | 4:1 | ±1,5% | 60 | 142,0 |
| 3/8 | 9,7 | 18,8 | SP1R030E | 25 | **250** | 3625 | 100 | **1000** | 14500 | 430 | 4:1 | ±1,5% | 80 | 201,0 |

*Disponibile anche:*
*Also available:*
*Ebenso lieferbar:*

VERSIONE BINATO
*TWIN VERSION*

### TEMPERATURE
*TEMPERATURE RANGE*
*TEMPERATURBEREICH*

Per solventi, vernici, fluidi idraulici
*For solvents, paints, hydraulic fluids*
*Für Lösungsmittel, Farben und Hydrauliköle*
-40°C (-40°F); +93°C (+199°F)

### RACCORDI
*FITTINGS*
*ARMATUREN*

A pressare e recuperabili
*Swage and reusable fittings*
*Preß- und Schraubarmaturen*

### POSSIBILI APPLICAZIONI
*APPLICATIONS*
*ANWENDUNG*

Trasporto in media pressione di solventi e vernici
*Medium pressure hose for solvents and paints*
*Mitteldruckanwendungen mit Flüssigkeiten auf Wasserbasis, Lösungsmittel und Farben*

DIAMETRO INTERNO
*Hose I.D. • Innendurchmesser*

DIAMETRO ESTERNO
*Hose O.D. • Außendurchmesser*

CODICE
*Part Number • Artikel-nr*

PRESSIONE MINIMA DI SCOPPIO
*Minimum Burst Pressure*
*Minimaler Berstdruck*

PRESSIONE MAX DI LAVORO
*Maximum Working Pressure*
*Maximaler Betriebsdruck*

PRESSIONE DI PROVA
*Test Pressure • Prüfdruck*

COEFFICIENTE DI SICUREZZA
*Safety Factor • Sicherheitsfaktor*

ALLUNGAMENTO A PRESSIONE DI ESERCIZIO
*Change in Length At Working Pressure*
*Längenänderung Bei Betriebsdruck*

MINIMO RAGGIO DI PIEGATURA MECCANICA
*Minimum Mechanical Bending Radius*
*Kleinster Biegeradius Mechanisch*

PESO
*Hose Weight • Gewicht*

NOTE
*NOTES • BEMERKUNGEN*

I dati indicati sono riferiti a condizioni standard di prova (23°C+/-5°C)
*Features are referred to standard laboratory conditions (23°C+/-5°C)*
*Die Daten beziehen sich auf Standardprüfbedingungen (23°C+/-5°C)*