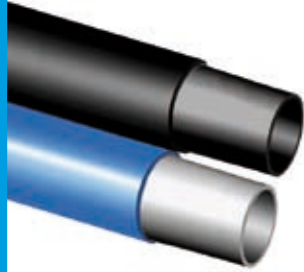


# SOLVENTI E VERNICI

Solvent and Paint-Spray  
Farbspritzschläuche

AIR MIX



Serie **AS2BP**  
Series

### TUBO/HOSE/SCHLAUCH **A**

Compound a base di polietilene  
Polyethylene based compound  
Compound auf polyethylenbasis

### TUBO/HOSE/SCHLAUCH **B**

Poliammide 12  
Polyamide 12  
Polyamid 12



Poliuretano antiabrasione microforato  
Pin pricked anti-abrasion polyurethane  
Polyurethan abriebfest, geprickt

Poliuretano antiabrasione microforato  
Pin pricked anti-abrasion polyurethane  
Polyurethan abriebfest, geprickt



## DATI TECNICI

### TECHNICAL SPECIFICATIONS . TECHNISCHE DATEN

INCH	mm	mm	MPa	bar	psi	Mpa	bar	psi	bar			mm	gr/m	
-	5,0	8,5	AS2BP05B	5,0	50	725	1,5	15	217	25	-	-	-	-
-	5,0	8,5		2,6	26	377	1,0	10	145	15	-	-	-	-
-	5,0	8,5	AS2BP06B	5,0	50	725	1,5	15	217	25	-	-	-	-
-	6,0	10,0		3,0	30	435	1,0	10	145	20	-	-	-	-
-	6,0	10,0	AS2BP06C	2,0	20	290	1,0	10	145	15	-	-	-	-
-	6,0	10,0		3,0	30	435	1,0	10	145	20	-	-	-	-

## TEMPERATURE

TEMPERATURE RANGE . TEMPERATURBEREICH

Tubo solventi, vernici, fluidi idraulici Hose for solvents, paints, hydraulic fluids Schläuche für Lösungsmittel, Farben und ydrauliköle	-40°C (-40°F)/+93°C (+199°F)
Tubo aria Hose for air Schläuche für luft	-15 °C (5 °F) / +60 °C (+140 °F)

## RACCORDI

FITTINGS . ARMATUREN  
A pressione e recuperabili  
Swage and reusable fittings  
Preß- und Schraubarmaturen

## POSSIBILI APPLICAZIONI

APPLICATIONS . ANWENDUNG

Trasporto in bassa pressione di solventi e vernici/Aria  
Low pressure hose for solvents and paints/Air  
Niederdruckenwendungen mit Flüssigkeiten auf Wasserbasis, Lösungsmitteln  
und Farben/Luft

## 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)