Hydraulink

PAINTSPRAY HOSE

PS2B

TWO WIRE BRAID THERMOPLASTIC BRAIDED WIRE REINFORCED HOSE FOR PAINT/SOLVENTS



- Due to manufacturing tolerances, the external dimension is an average.
- Recommended for: Airless paint spray systems or applications requiring high chemical resistance to solvents and aggressive fluids.
- Internal tube: Polyamide PA6.
- Reinforcement: Two braids of high tensile steel wire.
- External cover: Polyurethane, blue, non-pinpricked, black ink-jet branding.
- Temperature range: -40 °C to +100 °C, limited to +70 °C for air and water-based fluids.
- Characteristics: PS2B is a high pressure hose with blue cover, particularly designed for paint spray and solvent applications with increased resistance to abrasion, mechanical strength and providing electrical conductivity. Due to low dissipation rate of tube, the hose is also suitable for many industrial gases (check for compatibility).

Part Number	Internal Size	Internal DN	Internal Diameter - inches	External Diameter - mm	Working Pressure - psi	Working pressure - bar	Min burst pressure - psi	Min burst pressure - bar	Min bend radius - mm
8PS2B	08	12	1/2	20.2	4300	300	17200	1200	85

Please contact Hydraulink for further details and availability. Hydraulink reserve the right to change technical specifications without notice.