

CONNECTOR HOSE 1/2 X 1/2 ELBOW 300MM

NFS20230816-52

\$29



	Approved Standard:	AS/NZS 3499
	Material	PA (Polyamide)
	Maximum Operating Temperature	70°C
	Maximum Temperature	90°C
	Maximum Working Pressure	10 bar 145 psi 1000Kpa
	Outer Diameter	maximum 11mm / 0.43" (braided)
	WaterMark Certified	WaterMark is a regulatory Mark called upon by the Plumbing Regulators and detailed in the Plumbing Code of Australia.
	Guarantee	1 Year Guarantee
	Guarantee	15 Year Rust Resistant Guarantee
	Lead Free	Lead Free containing 0.25% or less lead content. Complies with international "Lead Free" standards
	Flow Rate	28 L/min 7.4gpm (300mm, 3 Bar, Open Atmosphere)



These SOFTPEX® flexible connector hoses consist of a novel PEX material, which has a much greater flexibility than traditional stiff PEX hoses whilst offering high resistance to pressure and temperature. The extraordinarily chemical-resistant inner hose protects against additives to the drinking water like chlorine which helps in adhering to higher mechanical and hygienic standards.

The Neoperl Connector Hose 1/2 x 1/2 Elbow 300MM is a durable and dependable choice for your plumbing needs. Made from tough PA (Polyamide), it's built to handle regular use. It operates at a maximum temperature of 70°C, with a peak of 90°C, making it flexible enough for different plumbing systems.

This hose can withstand a working pressure of up to 10 bar (145 psi / 1000 kPa), so it's perfect for high-pressure environments. The braided outer diameter is 11mm (0.43"), ensuring a solid and secure connection.

Certified with the WaterMark, this hose meets the Plumbing Code of Australia, so you can be sure it's safe and up to code. It's also lead-free, containing 0.25% or less lead, which complies with international "Lead Free" standards for extra peace of mind.

With a flow rate of 28 L/min (7.4 gpm) at 3 Bar in open atmosphere, it provides efficient water flow. Plus, with a 1-year guarantee and a 15-year rust-resistant guarantee, it's a long-lasting, reliable option for your plumbing projects.