

ICCONS® Eyelet Purlin Screw

- Carbon Steel (Zinc Yellow)



EPSN – ICCONS Purlin Screw



EPSSD – Eyelet Purlin Screw Socket Driver

- AS/NZS2785:2000 Compliant
- Solid Metal Construction
- One-step easy installation
- EPDM Washer - Soft clamping reduces overtightening and resists loosening
- Engineered Drill Point

ICCONS® EPSN used in conjunction with the EPSSD socket driver provides a one-step solution for attaching tie wire systems to metal purlins.

Australian Standard Compliant - Complies to AS/NZS2785-2000 clause 3.2.2(c) - stating that individual ceiling hangers must have a minimum design tension load of 50kgs for non-trafficable ceiling systems. Suitability of ICCONS® EPSN should be assessed by the relevant project design engineer.

Performance Information

		Ultimate Pullout Load (Performance in Metal Purlin)		
Part	Description	Eyelet Diameter	Purlin Thickness	Tensile Capacity
EPSN	1/4" - 14 x 22mm Eyelet Purlin Screw with EPDM washer	4mm	1.2mm	2.5 kN
			1.6mm	4.0 kN

Note: All tests were conducted in a controlled laboratory using NATA Calibrated equipment. An appropriate safety factor must be applied to determine a safe working load.

ICCONS Pty Ltd.

Head Office, 12-18 Produce Drive,
Dandenong South, Victoria, 3175

P: 03 9706 4344
F: 03 9768 3329
E: info@iccons.com.au



Note: ICCONS® has taken extreme care in compiling the above information. ICCONS® believe the information is true and correct as at the date of this document.