



10M062CBFFDX

SCREW SPECIFICATIONS

Screw Gauge	#10
Length	5/8"
Recess	Rex Drive
Head	Pan Framing
Point	Drill
Thread Type	Fine
Finish	Clear Zinc



Pan Framing Head Drill Point Screw

Metal to metal fastener

APPLICATIONS

- Designed for steel to steel fastening (35 – 110 mil)



FEATURES AND BENEFITS

- Rex drive recess provides smooth engagement with high torque transmitting capability reducing operator fatigue, and extending bit life
- Pan framing head with serrations provides a low profile fastener that will ensure a tight connection over time
- Fine threads provide improved holding power and thread-forming capability when driving into heavy steel
- Forged and hardened drill point
- Clear Zinc Finish
- ICC approval information available in ESR-3558

INSTALLATION GUIDELINES

- Use a screwdriver with a torque controlled or precise depth-sensitive clutch and speeds of up to 2500 RPM
- Overdriving may cause a weak connection or fastener failure
- Three full threads must extend past the base metal for an acceptable connection



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Pan Framing Head Drill Point Screw

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ORDERING INFORMATION

Item Code	Gauge	Length	Thread	Finish	Quantity	Drive Type	Point	Head
10M062CBFFDX	#10	5/8"	Fine	Clear Zinc	6000 Box	Rex Drive	Drill	Pan Framing

TECHNICAL INFORMATION

Ultimate Shear (lbs)*	Ultimate Tensile (lbs)*	Torsional Strength (lbs-in)*
1779	3175	65

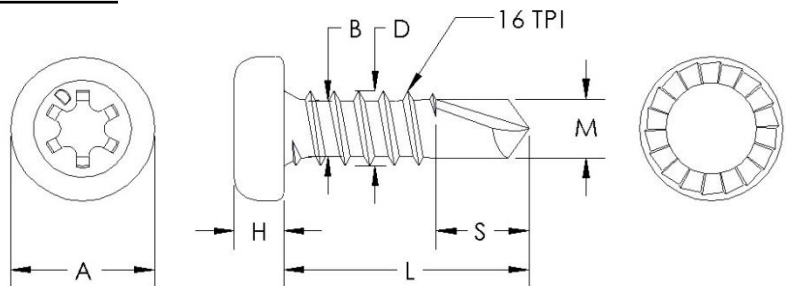
Base Metal Thickness (in)*	Lap Joint Shear (lbs)*	Pull Out (lbs)*	Pull Over (lbs)*
0.04	697	296	1506
0.05	837	378	1506
0.06	1536	574	2365
0.07	1551	801	2643
0.10	1551	1113	2643

*Figures represent ultimate average test results. An appropriate safety factor must be applied for design purposes

Finish	Testing Standard	Corrosion Resistance
Clear Zinc	ASTM B117 Salt Spray Test	Over 24 Hours without red rust

Reference Dimensions

Length (L):	0.63 in
Head Diameter (A):	0.35 in
Head Height (H):	0.13 in
Major Diameter (D):	0.19 in
Minor Diameter (B):	0.14 in
Length of Drill (S):	0.27 in
Diameter of Drill (M):	0.16 in
Threads Per Inch (TPI):	16 threads/in



Fasteners comply with ASTM C1513, as referenced in ICC report ESR-3558. They are in compliance with the 2012 and 2015 International Building code and 2012 and 2015 International Residential code.

