

Piranha Grounding Clamp







Most static grounding clamps look the same but very few combine the quality of an FM seal of Approval with a clamp that is easy to operate.

Most grounding clamps tend to have stiff springs that are hard to open, which "set" over time, OR tend to be constructed in a way that does not guarantee a reliable, low resistance bond to equipment at risk of producing static sparks.

With the Piranha neither issue is a concern as Newson Gale has mastered the art of producing grounding clamps that don't need the hand strength of a weight lifter but do have the features essential to ensuring reliable contact with equipment is made at all times.



Maximum opening: 1.2" (30 mm)

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- > Ergonomic design easy to operate frequent/repeated clamping
- > Positive Point on Point clamping action.
- > Wide jaw opening suitable for most clamping surfaces, including curved or round profiles.
- > Complies with FM Standard 6085 for grounding clamps including pull resistance, clamping pressure, electrical resistance and vibration testing.
- > Stainless Steel (SS 304) ATEX compliant materials of construction, not prone to frictional or thermite reaction sparking.
- > Hi-Visibility chemical and abrasion resistant Hytrel cable coating.



Clamp Length: 4.8" (122 mm) Ring Terminal: 0.25" (6.3 mm)

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Leading the way in hazardous area static control



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