

CONDUIT SADDLES



316 STAINLESS STEEL

FEATURES & BENEFITS

- Non-corrosive
- Suitable for marine and submerged applications
- Strength rib for stronger rigidity

SPECIFICATIONS

Materials:

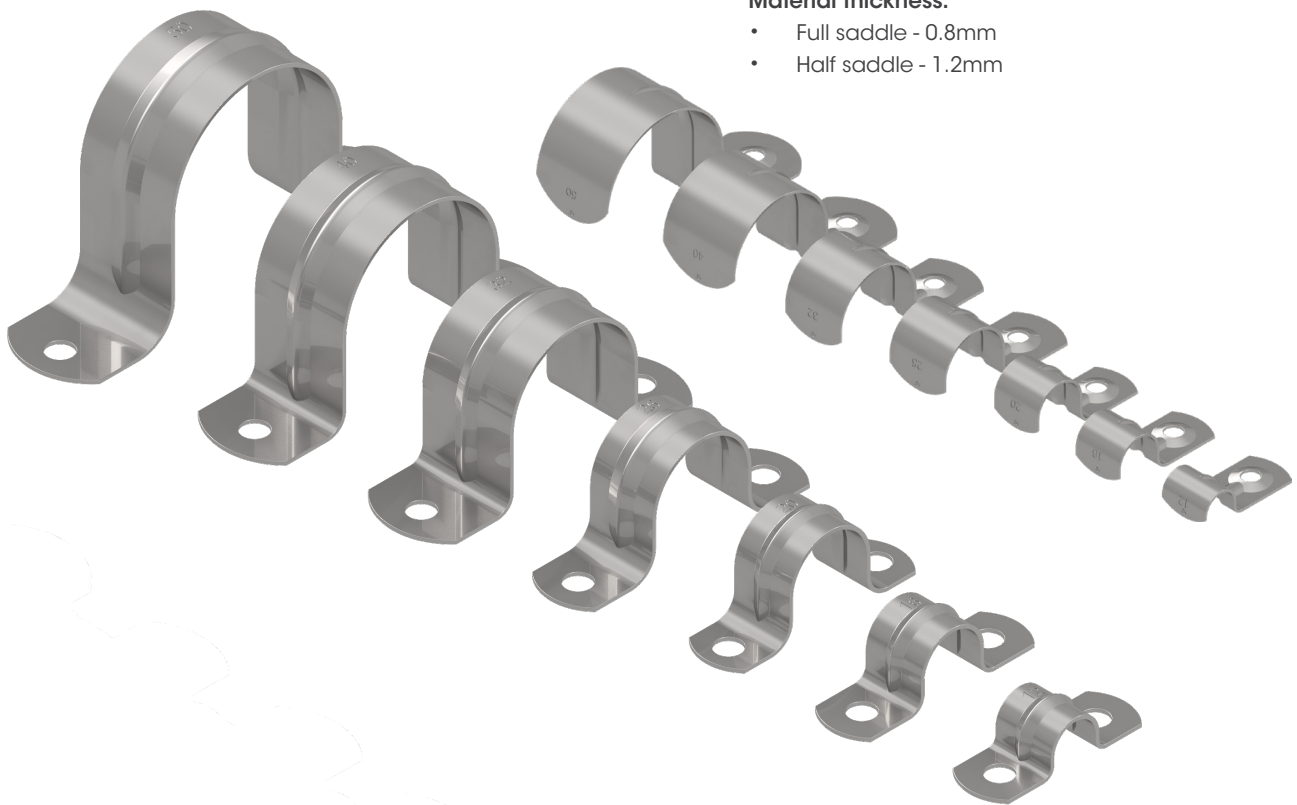
- 316 grade stainless steel

Fixing hole Ø:

- 6.5mm

Material thickness:

- Full saddle - 0.8mm
- Half saddle - 1.2mm



CONDUIT SADDLES - 316 STAINLESS STEEL RANGE

Code	Description	Strip Width	Packing	MOQ	Ctn
HS-M12/SS	316 S/Steel Saddle - 12mm - Half	19mm	100	100	2000
HS-M16/SS	316 S/Steel Saddle - 16mm - Half	20mm	100	100	1600
HS-M20/SS	316 S/Steel Saddle - 20mm - Half	20mm	100	100	1200
HS-M25/SS	316 S/Steel Saddle - 25mm - Half	24mm	100	100	800
HS-M32/SS	316 S/Steel Saddle - 32mm - Half	25mm	60	60	720
HS-M40/SS	316 S/Steel Saddle - 40mm - Half	32mm	45	45	540
HS-M50/SS	316 S/Steel Saddle - 50mm - Half	40mm	20	20	240
FS-M12/SS	316 S/Steel Saddle - 12mm - Full	16mm	100	100	2000
FS-M16/SS	316 S/Steel Saddle - 16mm - Full	17mm	100	100	1600
FS-M20/SS	316 S/Steel Saddle - 20mm - Full	17mm	100	100	1200
FS-M25/SS	316 S/Steel Saddle - 25mm - Full	20mm	100	100	800
FS-M32/SS	316 S/Steel Saddle - 32mm - Full	24mm	60	60	720
FS-M40/SS	316 S/Steel Saddle - 40mm - Full	24mm	45	45	540
FS-M50/SS	316 S/Steel Saddle - 50mm - Full	23mm	20	20	240