

HYHS16
HYHS20
HYHS20SS
HYHS20M5
HYHS20H
HYHS25
HYHS25SS
HYHS25M5
HYHS25H
HYHS32
HYHS32SS
HYHS32H
HYHS40
HYHS50
HYFS20
HYFS25
HYFS32
HYFS40
HYFS50

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

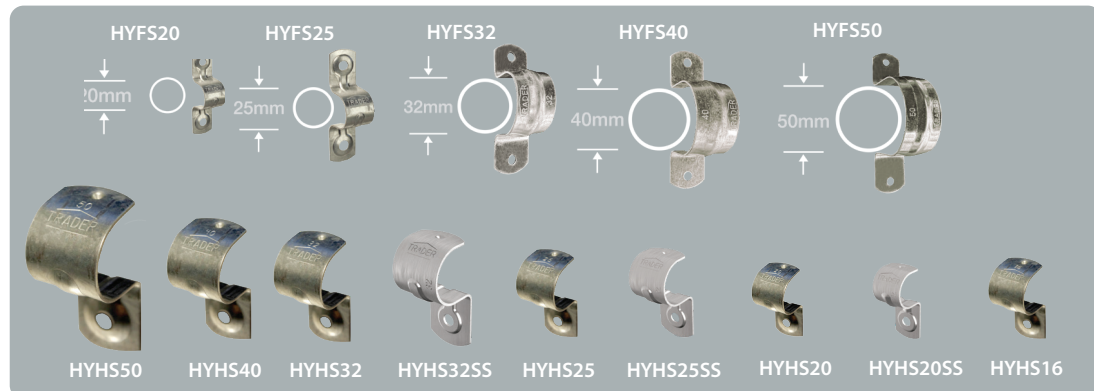
It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Full & Half Saddles

- Half Saddles and Full Saddles are available in various sizes.
- Half saddles with greater than 6.5mm holes capable of pushing plastic wall plugs through saddle when mounted against wall.
- Full saddles have 5.5mm holes.
- Zinc plated
- HYHS20SS, HYHS25SS and HYHS32SS are Stainless Steel.



Half Saddles with 5mm holes

- Half Saddles available in two sizes - 20mm or 25mm
- 5mm holes suitable for those who prefer to use smaller headed fasteners and not allow wall plugs through the mounting hole.
- Zinc plated



Hook Saddles

- Hook Saddles available in two sizes - 20mm or 25mm
- Greater than 6.5mm holes capable of pushing plastic wall plugs through saddle when mounted against wall
- Ideal for under eave applications where standard half saddles do not fit.
- Zinc plated



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