

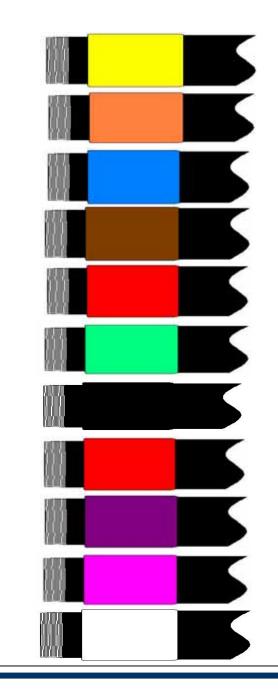
Holedall Ferrule Colour Coding
For Offshore Applications

The Right Connection*

All ferrules can be supplied colour coded in accordance with the United Kingdom Offshore Operators Association (UKOOA) scheme or to suit specific requirements.

Available in Internal Expansion (IX) version only. External Swage are available, Yellow Zinc Plated.





Ferrule Colour Code	Hose Application
Yellow	Dry Cement
Orange	Dry Baryte
Blue	Potable Water
Brown	Diesel Oil/Fuel
Red	Base Oil
Green	Drill Water
Black	Oil Based Mud
Red	Brine
Purple	Glycol
Pink (Black/Brown Strip)	Base Oil/Fuel Oil
No Colour	Scale Inhibitor



Hookie Hook Hose Lifter

The Right Connection*

For Offshore Applications

Hookie – Hook Stems & Ferrules are predominantly used for Bulk Loading/Rig Supply Hose operations on off-shore applications.

Stems are supplied Yellow Zinc Plated in accordance with BS1706: 1990 as standard, with threads to API Standard 5B: 1988.

Internal Swage (IX) Ferrules can be supplied in either, natural, Yellow Zinc Plated or Powder Coat Painted finishes in accordance with UKOOA (United Kingdom Offshore Operators Association) colour coding scheme.

External Swage Ferrules are usually supplied in natural finish or yellow zinc plated.

See overleaf for Ferrule Colour Codes.





For further information on our Offshore Application Range:

www.dixonvalve.com.au 1300 134 651 Australia wide enquiries@dixonvalve.com.au

Dixon (Asia Pacific) Pty Ltd

170 Francis Road, Wingfield SA, 5013 PO Box 2491, Regency Park SA, 5942 Tel: +61 8 8202 6000 Fax: +61 8 8202 6099

Singapore: +65 8428 0237 aprentice@dixonvalve.com.au

China: +86 021 6089 9980 chinasales@dixonvalve.com.cn

India:+91 22 2686 2226 salesindia@dixonvalve.com.au

Dixon are able to supply hose lifters specifically designed for use with Bulk Loading Hose/ Hookie Hook
Stems.

Manufactured in forged steel or Aluminium Bronze, a11 Hoselifters are supplied with proof load test certificates and are available in bore sizes 3" to 6"



