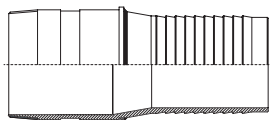
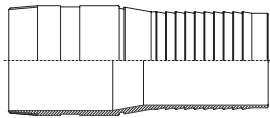
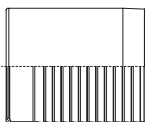
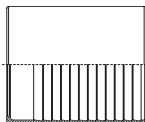


Holedall® Hookie – Hook Stem & Ferrule



HOOKIE HOOK STEM		
NOMINAL BORE/DN	INTERNAL EXPANSION STEM CARBON STEEL – PART NO.	EXTERNAL SWAGE STEM CARBON STEEL – PART NO.
3" / 80	HA0141ZP	HA0197ZP
4" / 100	HA0142ZP	HA0198ZP
5" / 125	HA0143ZP	HA0199ZP

F



FERRULE		
NOMINAL BORE/DN	INTERNAL SWAGE FERRULE CARBON STEEL – PART/CODE NUMBER	EXTERNAL SWAGE FERRULE CARBON STEEL – PART/CODE NUMBER
3" / 80	HA0064-102-3ZP	HA0070-102-3ZP
	HA0064-104-3ZP	HA0070-104-3ZP
	HA0064-104-4ZP	HA0070-104-4ZP
	HA0064-108-4ZP	HA0070-108-4ZP
4" / 100	HA0065-124-3ZP	HA0071-124-3ZP
	HA0065-125-3ZP	HA0071-125-3ZP
	HA0065-127-3ZP	HA0071-127-3ZP
	HA0065-129-3ZP	HA0071-129-3ZP
	HA0065-129-4ZP	HA0071-129-4ZP
	HA0065-134-3ZP	HA0071-134-3ZP
5" / 125	HA0066-156-4ZP	HA0072-156-4ZP
	HA0066-159-4ZP	HA0072-159-4ZP
	HA0066-160-4ZP	HA0072-160-4ZP
	HA0066-161-4ZP	HA0072-161-4ZP

Hookie – Hook Stems & Ferrules are predominantly used for Bulk Loading/Rig Supply Hose operations in 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 Ferrules can be supplied in either, Natural, Yellow Zinc Plated or Powder Coat Painted finishes in accordance with with Oil & Gas UK (formerly UK00A) colour coding scheme. External Swage Ferrules are usually supplied in natural finish. The ferrules listed above cover the majority of hose sizes commonly used in off-shore applications. For other size hoses and an explanation of the ferrule coding system, please contact Dixon. Stainless Steel Hookie – Hook Stems and Ferrules are also available to special order.