

Holedall™ Internal Expansion Couplings

Applications:

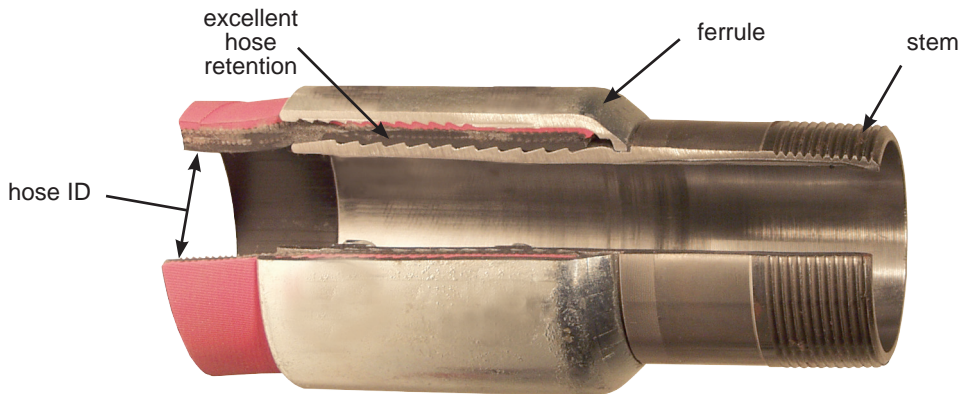
- Essential in applications requiring maximum flow including: concrete pump hose, plaster and grout hose, oil suction and discharge hose, multi-purpose heavy duty air hose, jetting hose, barge loading hose and bottom loading hose.

Features:

- maximum flow of media
- reduction of turbulence through hose
- excellent sealing and retention characteristics
- outperforms band clamps
- easy and consistent installation
- only one expansion tool is needed for each hose ID
- available end configurations: male NPT, raised end (California style), grooved, others available contact Dixon™



Dixon™ Holedall™ stems and ferrules are specifically designed to be used together as a coupling system. Due to differences in dimensions and tolerances, for safety reasons, do not use other manufacturer's stems or ferrules with Dixon™ Holedall™ products.



Cross-section of Holedall™ internally expanded assembly

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Internal Expansion Stems



male pipe threaded end



heavy duty raised end



grooved end

Size	Working PSI ¹	Carbon Steel		Carbon Steel		Carbon Steel	
		Part #	Price/E	Part #	Price/E	Part #	Price/E
1"	---	IXM16	\$60.00	---	---	---	---
1¼"	800	IXM20	61.55	---	---	IXV20	\$55.90
1½"	800	IXM24	56.00	IXH24	\$97.50	IXV24	56.50
2"	800	IXM32	57.25	IXH32	106.60	IXV32	59.90
2½"	600	IXM40	75.00	IXH40	130.20	IXV40	74.50
3"	600 ²	IXM48	96.30	IXH48	155.50	IXV48	106.10
4"	500 ²	IXM64	137.60	IXH64	216.00	IXV64	150.00
6"	400	IXM96	165.00	---	---	---	---

¹ maximum recommended working pressures, in PSI, given at **70°F** ambient temperature

² For hoses which use IXF48-3 to IXF48-5 and IXF64-2 to IXF64-5, consult Dixon™ for working pressures. See page 435 for specific recommendations.