

## Swaged Cam and Groove

### Applications:

- Developed specifically for chemical transport hoses having Crosslinked Polyethylene (XLPE) or Ultra High Molecular Weight Polyethylene (UHMW) tubes. Swaged Boss-Lock provides you with a permanently attached cam and groove fitting when superior coupling retention is required.

### Features:

- in testing tank transport hoses from a wide variety of manufacturers, the swaged Boss-Lock fitting proved itself to be the clear winner in overall performance
- also available on special order for other sizes or hose OD's, consult the factory for pricing and availability
- special equipment required for installation*, consult Dixon for pricing and availability or refer to page 414 for more information

### EZ Boss-Lock type C coupler with ferrule

Size	Hose OD		316 Stainless Steel	
	from	to	Part #	Price/E
¾"	1-6/64"	1-22/64"	<b>RC075EZ-70</b>	<b>\$130.70</b>
1"	1-29/64"	1-35/64"	<b>RC100EZ-20</b>	<b>137.10</b>
1"	1-36/64"	1-44/64"	<b>RC100EZ-70</b>	<b>141.40</b>



coupler x hose shank with ferrule

### Boss-Lock type E adapter with ferrule

Size	Hose OD		316 Stainless Steel	
	from	to	Part #	Price/E
¾"	1-6/64"	1-22/64"	<b>RE075-1370</b>	<b>\$91.50</b>
1"	1-29/64"	1-35/64"	<b>RE100-1620</b>	<b>69.00</b>
1"	1-36/64"	1-44/64"	<b>RE100-1770</b>	<b>76.30</b>



adapter x hose shank with ferrule

## Notched Ferrules

Size	Hose OD		304 Stainless Steel	
	from	to	Part #	Price/E
1½"	1-60/64"	2-12/64"	<b>GAS2334NO</b>	<b>\$34.80</b>
1½"	2-4/64"	2-22/64"	<b>GAS2370NO</b>	<b>37.20</b>
2"	2-30/64"	2-44/64"	<b>GAS2709NO</b>	<b>31.80</b>
2"	2-42/64"	2-54/64"	<b>GAS2885NO</b>	<b>66.25</b>
3"	3-30/64"	3-46/64"	<b>GAS3760NO</b>	<b>45.40</b>
3"	3-47/64"	3-54/64"	<b>GAS3885NO</b>	<b>62.10</b>
4"	4-40/64"	4-47/64"	<b>GAS5010NO</b>	<b>258.75</b>



Dixon 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.