

Dixon® Type C Couplers coupler x hose shank



356T6 aluminum



aluminum hard coat



brass



unplated ductile iron



316 stainless steel

Features:

- Couplers are supplied standard with a Buna-N gasket. Other gasket types are available on pages 167 - 170.
- ½" Dixon coupler has only one cam arm.
- Pull rings are not supplied on ½" - 1" Dixon® couplings.

Hose ID	356T6 Aluminum Part #	Aluminum Hard Coat Part #	Brass Part #
½"	50-C-AL	---	50-C-BR
¾"	75-C-AL	---	75-C-BR
1"	100-C-AL	---	100-C-BR
1¼"	125-C-AL	---	125-C-BR
1½"	150-C-AL	150-C-ALH	150-C-BR
2"	200-C-AL	200-C-ALH	200-C-BR
2½"	250-C-AL	---	250-C-BR
3"	300-C-AL	300-C-ALH	300-C-BR
4"	400-C-AL	400-C-ALH	400-C-BR
5"	500-C-AL	---	---
6"	600-C-AL	600-C-ALH	600-C-BR
8"	800-C-AL ¹	---	---

Hose ID	Unplated Ductile Iron Part #	316 Stainless Steel Part #
½"	---	50-C-SS
¾"	---	75-C-SS
1"	---	100-C-SS
1¼"	---	125-C-SS
1½"	150-C-MI	150-C-SS
2"	200-C-MI ²	200-C-SS
2½"	---	250-C-SS
3"	300-C-MI ^{2,3}	300-C-SS
4"	400-C-MI ^{2,3}	400-C-SS
5"	---	500-C-SS
6"	600-C-MI ^{2,3}	600-C-SS

¹ Dixon® and Boss-Lock™ cam & groove couplings *do not interchange in the 8" size*. The 8" Dixon® design has 4 cam arms.

² Suitable for use with King Crimp™ sleeves and ferrules, see pages 111 - 114

³ ductile iron

Only use the crimp style shanks with the crimp style sleeves and ferrules.

Due to differences in dimensions and tolerances for safety reasons, do not interchange other manufacturer's products with Dixon® products.



NEW



400-C-MIINSERT

coupler x hose shank with abrasion resistant inserts

Feature:

- used in extreme abrasion transfer applications such as sand transfer in hydraulic fracturing

Description	UHMW Polyethylene Part #
(400-C-AL) aluminum coupler x hose shank with UHMW insert	400-C-ALINSERT
(400-A-MI) malleable iron coupler x hose shank with UHMW insert	400-C-MIINSERT

Replacement inserts are available on page 172.