

COUPLERS AND CONNECTORS



ACME INTERCHANGE COUPLERS

Features:

- Six stainless steel locking balls for a secure and balanced connection.
- Coupler is brass.
- Allows 15 - 30% more flow.
- Compact and lightweight.

See page 26 for automatic couplers.
 ♦ See page 29 for display packaging.
 • Add "-BL" for blister card.

Body Size	Part Number Prefix	Thread and Barb Size	Female Model	Male Model	Hose Barb Model	Reusable Hose Barb Model
1/4"	A900	1/8"	A900B2F	A900B2M	–	–
1/4"	A900	1/4"	A900B4F ♦	A900B4M ♦	A900B4H	A900B4P
1/4"	A900	5/16"	–	–	A900B5H	–
1/4"	A900	3/8"	A900B6F •	A900B6M •	A900B6H	–



ACME INTERCHANGE CONNECTORS

Features:

- Zinc dichromate-plated steel.
- Compact and lightweight.
- Allows 15 - 30% more flow.

See page 28 for ball swivel connectors.
 ♦ See page 29 for display packaging.
 • Add "-BL" for blister card packaging.

Body Size	Part Number Prefix	Thread and Barb Size	Female Model	Male Model	Hose Barb Model	Reusable Hose Barb Model
1/4"	A900	1/4"	A900N4F ♦	A900N4M ♦	A900N4H	A900N4P
1/4"	A900	3/8"	A900N6F •	A900N6M •	A900N6H	–



ARO INTERCHANGE COUPLERS

Features:

- Compatible with other manufacturers' ARO Interchange.
- Six locking balls provide a more secure and balanced connection.
- Coupler is made of brass; locking balls are made of stainless steel.

See page 27 for steel couplers.
 ♦ See page 29 for display packaging.
 • Add "-BL" for blister card packaging.

Body Size	Part Number Prefix	Thread and Barb Size	Female Model	Male Model	Hose Barb Model	Reusable Hose Barb Model
1/4"	A918	1/4"	A918B4F ♦	A918B4M ♦	A918B4H	A918B4L
1/4"	A918	5/16"	–	–	A918B5H	–
1/4"	A918	3/8"	A918B6F •	A918B6M •	A918B6H	A918B6L



ARO INTERCHANGE CONNECTORS

Features:

- Compatible with other manufacturers' ARO Interchange.
- Zinc dichromate-plated steel.

See page 28 for ball swivel connectors.
 ♦ See page 29 for display packaging.
 • Add "-BL" for blister card packaging.

Body Size	Part Number Prefix	Thread and Barb Size	Female Model	Male Model	Hose Barb Model	Reusable Hose Barb Model
1/4"	A918	1/4"	A918N4F ♦	A918N4M ♦	A918N4H	–
1/4"	A918	5/16"	–	–	A918N5H	–
1/4"	A918	3/8"	A918N6F •	A918N6M •	–	–