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Cam & Groove Couplings x TTMA Flange

Application:	Used to connect dry bulk product hoses; the TTMA flange x cam and groove allows product hoses to be connected directly to the dry bulk tanker piping system.
Standards:	Interchanges with all product produced to commercial item description A-A-59326B. Flange connections are manufactured to connect with the TTMA (Tank Truck Manufacturers Association) flange pattern, see page 9 for flange dimensions.
Materials:	Aluminum, Buna cam and groove gaskets
Features & Benefits:	 Precision machined to rigid tolerances Durable stainless-steel cam arm pins will not rust or bind, for greater strength and safety Recess holds gasket firmly in place - ensures proper placement



300-ALT-AL



300-DLT-AL



40022ALTAL



40022DLTAL

Part #	Description
300-ALT-AL ¹	3" cam and groove adapter (straight) x 3" TTMA flange
3040ALTAL	4" cam and groove adapter (straight) x 3" TTMA flange
400-ALT-AL 1	4" cam and groove adapter (straight) x 4" TTMA flange
40022ALTAL	4" cam and groove adapter (22½°) x 4" TTMA flange
600-ALT-AL	6" cam and groove adapter (straight) x 6" TTMA flange
300-DLT-AL	3" cam and groove coupler (straight) x 3" TTMA flange
3040DLTAL	4" cam and groove coupler (straight) x 3" TTMA flange
400-DLT-AL	4" cam and groove coupler (straight) x 4" TTMA flange
40022DLTAL	4" cam and groove coupler (22½°) x 4" TTMA flange
600-DLT-AL	6" cam and groove coupler (straight) x 6" TTMA flange

- ¹ 300-ALT-AL and 400-ALT-AL are also available in 316 stainless-steel
- See page 9 for TTMA flange gaskets.