



AIRBLAST

Camlock Aluminium Couplings



Camlock couplings are well-known as quick hose coupling providing quick connection and disconnection for pumps, tanks, equipment and places where hoses should be changed frequently.

Aluminium cam lock couplings allow you to quickly connect and disconnect your hose in a variety of applications, including dry product transportation where hoses should be changed frequently. Lightweight and secure, these premium quality aluminium camlock couplers feature brass handles that fold down into position to complete a tight join.

Aluminium cam lock couplings can be used with PVC suction hoses, layflat discharge hoses and other low pressure hoses. It highly simplify the operation and cut down working time. However, cam locks are not suitable for any kind of hose. It is forbidden to be used in compressed air or gas or high pressure applications.

Aluminum camlock couplings are available for water, petroleum products, slurry and dry powder for its good chemical and abrasion resistance. It is an economical, lightweight yet strong metal.

Norm: A-A 59326 25.09.98 (former MIL - C 27487).

T6-heat-treatment, in order to increase the mechanical properties.

ORDERING INFORMATION

Female coupler with hose tail

Part no.	Size	Max. WP
2304000	2"	16 bar
2304010	2½"	10 bar
2304011	3"	8 bar
2304012	4"	7 bar
2304012	5"	5 bar
2304013	6"	5 bar



Female coupler male thread

2304014	2"	16 bar
2304015	2½"	10 bar
2304016	3"	8 bar
2304017	4"	7 bar
2304018	5"	5 bar
2304019	6"	5 bar



Female coupler female thread

2304020	2"	16 bar
2304021	2½"	10 bar
2304022	3"	8 bar
2304023	4"	7 bar
2304024	5"	5 bar
2304025	6"	5 bar



Male adapter hose tail

2304026	2"	16 bar
2304027	2½"	10 bar
2304028	3"	8 bar
2304029	4"	7 bar
2304030	5"	5 bar
2304031	6"	5 bar



Male adapter male thread

2304032	2"	16 bar
2304033	2½"	10 bar
2304034	3"	8 bar
2304035	4"	7 bar
2304036	5"	5 bar
2304037	6"	5 bar



Male adapter female thread

2304038	2"	16 bar
2304039	2½"	10 bar
2304040	3"	8 bar
2304041	4"	7 bar
2304042	5"	5 bar
2304043	6"	5 bar

