

# QUICK COUPLINGS

Nylon and Cast Iron for blast hose and machines



**AIRBLAST**



The Airblast range of cast iron and nylon blast hose and machine couplings gives you the optimum combination of durability, cost and safety.

Description Cast Iron Hose and Machine Couplings:

- Zinc-plated, modular
- Graphit cast iron
- Gasket in Perbunan

Description Nylon Hose and Machine Couplings:

The lightweight super-strong Airblast Nylon Hose and Machine Couplings are made out of the finest quality of nylon material which allows it in strength, durability and weight an advantage over brass. The universal quarter turn design makes it possible to couple different size hoses and couplings made of different material. Airblast Nylon Hose and Machine Couplings are manufactured within the narrowest of tolerances assuring a perfect match all the time.

Airblast offers a full selection of blast hose and machine couplings as well as other couplings used in blast cleaning and paint spraying operation – contact Airblast to discuss which coupling is most suitable for your specific application.

### Cast Hose / Machine Couplings

Part no.	Description	Fits to hose		
		OD mm	ID	
			mm	inches
2147000	CQT-1 Cast iron hose coupling	39	25	1"
2148000	CQT-2 Cast iron hose coupling	48	32	1¼"
2149000	CQT-3 Cast iron hose coupling	56	38	1½"
2150000	CQT-4 Cast iron hose coupling	60	42	1¾"
2163000	CFT Cast Iron machine coupling with 1¼" female thread			

### Nylon Hose / Machine Couplings

Part no.	Description	Fits to hose		
		OD mm	ID	
			mm	inches
2150900	CQN-¾ Nylon hose coupling	33	19	¾"
2151000	CQN-1 Nylon hose coupling	39	25	1"
2152000	CQN-2 Nylon hose coupling	48	32	1¼"
2153000	CQN-3 Nylon hose coupling	56	38	1½"
2154000	CQN-4 Nylon hose coupling	60	42	1¾"
2163100	CFN Nylon machine coupling with 1¼" female thread			
2154100	Safety spring for CQN couplings			

### Gaskets

Part no.	Description
2165000	CQG Gasket for CQT and CFT couplings
2165100	CQG-1 Gasket for CQN-¾ and 1
2165200	CQG-2 Gasket for CQN-2, -3, -4 and CFN coupling