



CP12 - GUN FOR CHEMICALS 2,5 MPA

P/N	Mat.	Trigger	Weight			
			gr	oz		
15.0003.12R	PP+ viton	Blue	128	4,51	10	✓
15.0003.11R	PP+ Nbr	Red	128	4,51	10	
15.0013.12R	PP+viton+Aisi 316	Grey	131	4,62	10	✓

Suitable for use with very aggressive chemicals

Rated Pressure	25 bar - 2,5 MPa	365 psi
Rated Flow	70 l/min	18,5 USGpm
Rated Temperature	50 °C	120 °F
Inlet		1/2 Bsp F
Outlet		1/2 Bsp F



CP12 - GUN FOR CHEMICALS 6 MPA

P/N	Mat.	Trigger	Weight			
			gr	oz		
15.0003.10R	Pa66 reinf.	Yellow	162	5,7	10	✓

Rated Pressure	60 bar - 6 MPa	870 psi
Rated Flow	70 l/min	18,5 USGpm
Rated Temperature	50 °C	120 °F
Inlet		1/2 Bsp F
Outlet		1/2 Bsp F



SUCTION STRAINER FOR CP12 GUN

P/N	Hole size		Weight			
	mm	in	gr	oz		
13.0003.46R	18,2	0,72	2	0,07	10	

Rated Pressure	40 bar - 4 MPa	580 psi
Rated Flow	70 l/min	18,5 USGpm
Rated Temperature	60 °C	140 °F
Filtration parameter	25 mesh	700 µm
Material		PP + FG
Gun type		CP 12



CP600 - CP12+600 MM PVC LANCE - 110° FLAT FAN NOZZLE

P/N	Nozzle Size	Weight			
		gr	oz		
15.0006.01R	02	232	8,18	10	
15.0006.02R	03	230	8,11	10	✓
15.0006.03R	04	232	8,18	10	
15.0006.04R	045	236	8,32	10	
15.0006.05R	06	231	8,15	10	
15.0006.06R	08	234	8,25	10	

Rated Pressure	15 bar - 1,5 MPa	217 psi
Rated Temperature	50 °C	120 °F
Length	600 mm	23,6 in.
Gun type		CP12 PP+viton
Tube type		Pvc
Nozzle type		Flat fan
Inlet		1/2 Bsp F

Supplied with 110° fan nozzle in thermoplastic material - p/n° 2.0150.01-07

