



## **Metcal Receiver Head Assemblies**

Receiver heads and receiver head assemblies are the connecting link between dispensers/controllers and syringe barrels. They provide a safe connection for accident proof dispensing and are made available with 3 feet (91 cm) or 6 feet (183 cm) of air tubing. The receiver head assembly consists of the receiver head with fitted Viton® O-ring, tubing but without male quick connector. Sold individually. Maximum operating pressure 100 psi (6.9 bar).

An optional in-line filter is made available for applications not using a fitted piston. If the syringe barrel is turned upside down or dropped, the in-line filter helps prevent fluid running back into the dispenser/controller by trapping the fluid within the filter element.

PART NUMBER	DESCRIPTION
903-3RHB	3 cc Receiver Head Assembly - 3 ft hose (91 cm), Quick Release Coupling
903-6RHB	3 cc Receiver Head Assembly - 6 ft hose (183 cm), Quick Release Coupling
905-3RHB	5 cc Receiver Head Assembly - 3 ft hose (91 cm), Quick Release Coupling
905-6RHB	5 cc Receiver Head Assembly - 6 ft hose (183 cm), Quick Release Coupling
910-3RHB	10 cc Receiver Head Assembly - 3 ft hose (91 cm), Quick Release Coupling
910-6RHB	10 cc Receiver Head Assembly - 6 ft hose (183 cm), Quick Release Coupling
93055-3RHB	30/55 cc Receiver Head Assembly - 3 ft hose (0.91 m), Quick Release Coupling
93055-6RHB	30/55 cc Receiver Head Assembly - 6 ft hose (1.83 m), Quick Release Coupling
881-000-000	In-line Filter

SPECIFICATIONS		
O-Ring Material	Viton®	
Cartridge Adapter Material	Delrin	
Maximum Operating Pressure	100 psi / 6.9 bar	

## For Sales and Support:

## Metcal Corporate Headquarters

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