

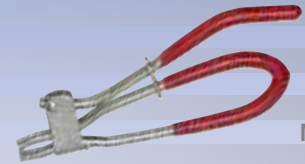
# Specialty Tools and Equipment

## MV7605 Hose Clamp

This tool works great for clamping flexible coolant, fuel, vacuum and brake lines or hoses up to ½" (13 mm) in diameter. It has a unique lever action design with adjustable lock for maintaining clamp force at virtually any diameter. The clamp is constructed of chrome-plated steel for years of use and has a molded comfort grip.

### Specifications:

Weight:	9.5 oz. (270 g)
Size:	1½" x 6½" x ¼" (40 mm x 165 mm x 6.4 mm)



MV7605

## MVA7605\*, MVA7607\* and MVA7609\* Locking Hose Clamps

Designed for accessing and pinching off flexible hoses during automotive diagnostics or repairs, Mityvac locking hose clamps are ideal when servicing cooling, braking, power steering, transmission and vacuum systems. Two sizes of clamps are available: Model MVA7607, an 8 in. clamp for hoses up to 1¼ in. (32 mm) diameter; Model MVA7605, a 6 in. clamp for hoses with diameters up to 1 in. (25 mm). Both feature a rounded, nonslip handle and angled jaws, as well as a unique, self-locking design. May be purchased individually or as a set (Model MVA7609).

### Specifications:

Packaged weight:	MVA7605: 0.2 lbs. (0.09 kg)
	MVA7607: 0.5 lbs. (0.23 kg)
	MVA7609: 0.7 lbs. (0.31 kg)

\***▲ WARNING** California Proposition 65: Cancer and reproductive harm.  
www.P65Warnings.ca.gov

## MV5910 Foam Mat

This large 12 x 20 in. (305 x 510 mm) cushioned kneeling pad is a super comfortable 1 in. (25 mm) thick. It is flame retardant and non-absorbent, making it ideal for any time you kneel at work or around the shop or home. It also works great as a stadium or boat seat cushion.

### Specifications:

Weight:	10.6 oz. (300 g)
Size:	12 x 20 x 1 in. (305 x 510 x 25 mm)



MVA7607



MVA7605



MV5910

## MVA6852\* 1.5-Liter Fluid Extractor/Dispenser

The MVA6852 is a simple-to-use, syringe-action tool featuring a large, 1.5-liter fluid reservoir, twist-valve and dual-seal piston. A complimentary MVA7218 rubber ATF adapter connector is included, allowing connection to MVA5800 ATF refill kit adapters. Potential vehicle service uses include fluid transfer from master cylinders, power steering fluid and coolant reservoirs, transaxles, diesel fuel filters and cylinders. A variety of fluid exchange applications in general industry and marine uses are also suitable.

### Specifications:

Packaged weight:	2.7 lb. (1.22 kg)
Packaged size (wide x tall x deep):	18.7 x 4.6 x 4.6 in. (475 x 115 x 115 mm)

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## MVA6851 Fluid Extractor

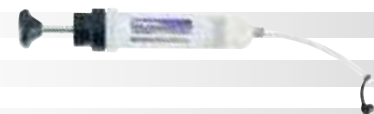
The MVA6851 Fluid Extractor uses a simple syringe action to quickly and cleanly extract or dispense fluids into or out of small reservoirs. With a fluid capacity up to 7 oz. (200 cc), it is ideal for removing used fluids from master cylinders, transaxles and power steering or coolant reservoirs prior to bleeding, fluid changes or repairs. Lightweight and easy to clean, the extractor features a 7½ in. (190 mm) flexible tube for accessing reservoirs and includes a non-drip cap.

### Specifications:

Packaged weight:	0.7 lb. (0.32kg)
Packaged size (wide x tall x deep):	11.8 x 2.5 x 2.5 in. (300 x 140 x 230 mm)



MVA6852  
shown with MVA7218  
ATF adapter connector



MVA6851