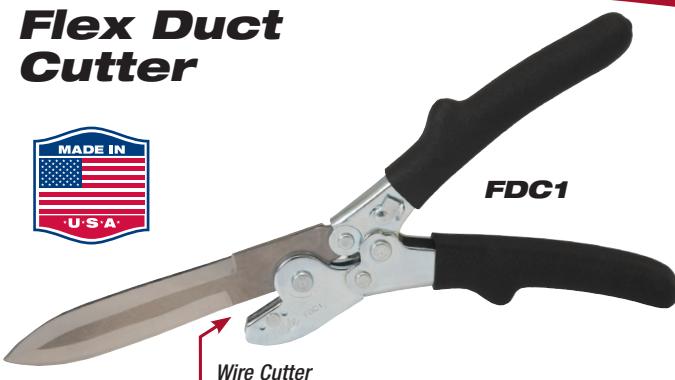


Flex Duct Cutter & Shears

Flex Duct Cutter



Built-in wire cutter lets you finish the job you started with just one tool! Double-edged blade cleanly pierces through outer skin and insulation. Cuts from either direction around entire circumference of duct. Fine honed blade is long lasting stainless steel. Wire cutter cuts hardened wire rib coil. Compound leverage, for easy wire cutting. Comfortable, non-slip vinyl gripped handles.

FDSH

Universal Flex Duct Knife Sheath



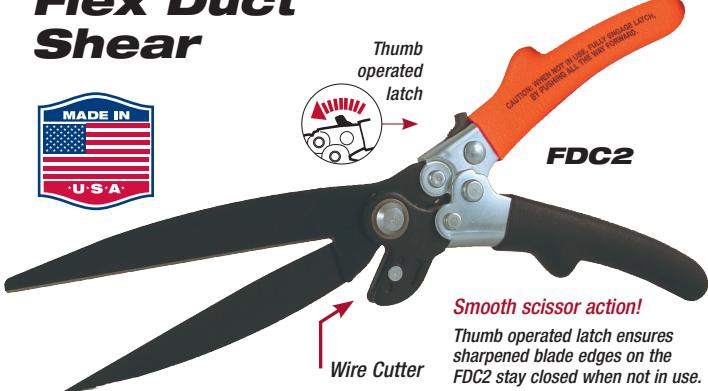
High Density Polyethylene insert prevents knife tip from puncturing through nylon.

- 2-3/4 in. (70 mm) Wide Belt Loop
- Velcro Safety Strap
- Easily fits DK6S Malco Duct Knife and Duct Tools FDC1, FDC2 and FDC3

Malco
Work. Perform. Outlast.
Limited Lifetime Warranty



Flex Duct Shear



Cuts insulated flexible round duct and also cuts the duct liner's wire rib coil. Pointed bottom blade easily pierces duct to start cut. Heavy duty wire cutter is located away from scissor blades. Thumb operated latch ensures that sharpened blade edges stay closed when not in use.

Multi-Purpose Shear

The versatile FDC3 Flex Duct Tool is actually three tools in one! The finely honed double-edged knife blade cleanly pierces through the outer skin, insulation and liner construction of flexible round duct and cuts in either direction. A thumb-operated latch opens the tool's compound-leverage handles and the jaws of a built-in wire cutter to easily sever the exposed wire rib coil of duct liner. Use the tool's tie-tensioning mechanism to install a nylon tie strap and secure the flex duct take-off collar. With the handles of the FDC3 in the open position, a nylon tie can be threaded through the mechanism and then tightened by gently pumping the tool's handles. Use the wire cutter to trim excess tie strap tail. Trimming and installing flexible round duct is now as easy as one-two-three with Malco's FDC3 multi-purpose Flex Duct Tool.



Trim flex duct and tighten nylon ties with one tool!



Catalog

Catalog Number	Description	Blades / Wire Cutter	Variable Leverage Ratio (High / Low) throughout stroke	Length of Cut in. (mm)	Length in. (mm)	Net Wt. oz. (g)
FDC1	Flex Duct Cutter	High Carbon Steel	10.4 to 1.0 - 11.9 to 1.0 (Wire Cutter)	4 (102)	11-7/8 (302)	11 (312)
FDC2	Flex Duct Shear	—	10.4 to 1.0 - 11.9 to 1.0 (Wire Cutter)	4-3/8 (111)	12-1/4 (311)	13 (369)
FDC3	Multi-Purpose Flex Duct Shear	High Carbon Steel	10.4 to 1.0 - 11.9 to 1.0 (Wire Cutter)	4 (102)	11-7/8 (302)	14 (397)
FDSH	Flex Duct Knife Sheath	—	—	—	11-1/2 (292)	2 (57)