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KSKIVE1**

KSKIVE1

Hydraulic Hose Skiver

DESCRIPTION

A manually operated unit designed to fit in a vice. Its small size and light weight make it perfect for in shop or on site service. Tooling sold separately.

Blade on orbital portion of tool can be adjusted to accommodate different sizes hoses, meaning only the internal mandrel must be changed. Internal skive tools have cutting blade attached and must be changed out when switching between different sized hoses.

OPTIONAL ACCESSORIES



Mandrel Holder
Stand
MANDSTAND1

Part Number	Hose Capacity (in)		Skiver Size L x W x H (in)	Weight (lbs)
	Internal Skiving	External Skiving		
KSKIVE1	2	2	18.9 x 9.5 x 3.9	15

EXTERNAL SKIVING MANDRELS

Part Number	Description
KS-ESMAND-3	External skiving mandrel Ø 3/16"
KS-ESMAND-4	External skiving mandrel Ø 1/4"
KS-ESMAND-5	External skiving mandrel Ø 5/16"
KS-ESMAND-6	External skiving mandrel Ø 3/8"
KS-ESMAND-8	External skiving mandrel Ø 1/2"
KS-ESMAND-10	External skiving mandrel Ø 5/8"
KS-ESMAND-12	External skiving mandrel Ø 3/4"
KS-ESMAND-16	External skiving mandrel Ø 1"
KS-ESMAND-20	External skiving mandrel Ø 1 1/4"
KS-ESMAND-24	External skiving mandrel Ø 1 1/2"
KS-ESMAND-32	External skiving mandrel Ø 2"

INTERNAL SKIVING MANDRELS *with Cutting Blade*

Part Number	Description
KS-ISMAND-8	Internal skiving mandrel Ø 1/2"
KS-ISMAND-10	Internal skiving mandrel Ø 5/8"
KS-ISMAND-12	Internal skiving mandrel Ø 3/4"
KS-ISMAND-16	Internal skiving mandrel Ø 1"
KS-ISMAND-20	Internal skiving mandrel Ø 1 1/4"
KS-ISMAND-24	Internal skiving mandrel Ø 1 1/2"
KS-ISMAND-32	Internal skiving mandrel Ø 2"

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.