



107 A.B. DICK CENTURY 3000. Bellows type sucker.



108 MITSUBISHI KA 24236-A, black.



109 PHILLIPSBURG bellows cup, blue.



110 HTB FEEDER



111 MULLER MARTINI 020.1924. Black cup with cleats.



112 HARRIS (A520-00-1245)



113 HEIDLEBERG (2144-240-01-00) Stitchmaster sucker.



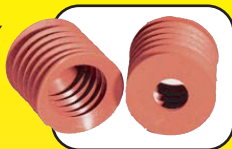
114 HEIDELBERG (2144-241-01-00) Stitchmaster sucker.



115 HEIDELBERG (2144-242-01-00) Stitchmaster sucker.



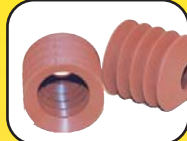
116 HEIDELBERG (2144-243-01-00) Stitchmaster sucker.



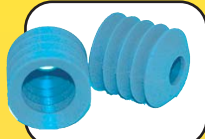
117A DEPANNER CUP, Flat top, 42mm OD



117B DEPANNER CUP, Extra soft flat top, 42mm OD



118A DEPANNER CUP, Taper top, 40mm OD



118B DEPANNER CUP, Extra soft, taper top, 40mm OD



118C DEPANNER CUP, Clear silicone, taper top, 40mm OD. Not metal detectable.



119B DEPANNER CUP, Extra soft, taper top, 35mm OD



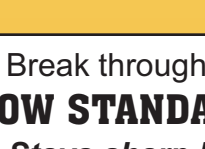
122F FITTING, for all depanner cups.



122 FH FITTING, for all depanner cups, hard.



122T TOOL, to install all depanner cups.



123 1" CUP, soft tan, with flange.



124H CHIEF 24 HEAVY, for heavy stock.



124L CHIEF 24 LIGHT, for light stock.



125 CUMMINGTON collator, Miehle Vertical, for cardboard.



1999 MIEHLE TF, and other feeders. For cardboard or sheet metal. 1-7/16" high, 1-9/16" across. Fits 3/4" OD tube or 1/2" pipe.



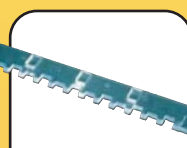
3121 MIEHLE CS and other feeders. For heavy stock or sheet metal. 1-7/8" high, 1-9/16" across. Fits 3/4" OD tube or 1/2" pipe.



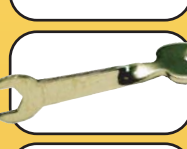
3123 MIEHLE CS and other feeders. For cardboard. 1" high, 1-1/4" across. Fits 1/2" OD tube.



1648 MIEHLE TF and other feeders. For heavy cardboard or sheet metal. 2-1/8" high, 2-1/2" across. Fits 3/4" OD tube or 1/2" pipe. Gum rubber or Neo.



301 PAPER STOP DEFLECTOR. Clear rigid plastic. Equivalent to Chief M-1-184.



302 WRENCH, open end. Equivalent to Chief special wrench. W2155 x 22.



304 DRILL ADAPTOR. If you want to drill paper with a standard wood or metal drill, use this drill adaptor and Style D Hullo Drills.

Break through the time barrier with **RUDOW STANDARD HOLLOW DRILLS** *NEW!!! Stays sharp longer! Unexcelled Quality! Popular Styles & Sizes!*

William B. Rudow, Inc. Hollow Drills are manufactured with a special alloy of the finest steels: chromium, vanadium and molybdenum. They resist wear, stay sharp longer and won't clog, chip or twist. The razor sharp cutting edges are carefully machined to precise tolerances. Every Rudow Hollow Drill is thoroughly inspected before it leaves our factory.

Our paper drills are guaranteed against breakage - however, not against faulty use.



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