



PIPE TOOLS & VISES
SINCE 1896

PILOT DRILL

Catalog No.	Item Code	Size	Weight	
			lbs	kg
HSPD	04561	4 3/8" x 1/4" for HDHS Series	0.1	0.05

ADAPTERS FOR DRILLS, HOLE CUTTERS & SHELL CUTTERS

Catalog No.	Item Code	Fits Size	Weight	
			lbs	kg
DMHSA*	08413	1 1/2" & 2" Shell & Hole Cutters	0.4	0.2
HSASC	98457	3/4" & 1" Shell Cutter Adapter	0.5	0.2
DMDA75	98461	3/4" for D688	0.4	0.2
DMDA100	98462	1" for D875 & D938	0.5	0.2
DMCA75EXT	98481	3/4" Extended	0.4	0.2
DMCA100EXT	98482	1" Extended	0.7	0.3
DMAVCEXT	98489	3/4" & 1" PVC Extended	0.6	0.3
DMAVPC	94150	3/4" & 1" PVC Shell	0.5	0.2

*DMHSA (#08413) is included with purchase of any new 2100 Series Drilling or Combination Machine.

CORPORATION ADAPTERS

Catalog No.	Item Code	Fits Size	Weight	
			lbs	kg
DMCA75	08423	3/4" AWWA	2.2	1.0
DMCA100	08424	1" AWWA	2.2	1.0
DMCA150	08425	1 1/2" AWWA	1.0	0.5
DMCA200	08426	2" AWWA	1.1	0.5
DMCA110150	08431	1 1/2" Mueller® 110 Comp	1.3	0.6
DMCA110200	08432	2" Mueller® 110 Comp	1.3	0.6
DMCA150NPT	08428	1 1/2" NPT	0.8	0.4
DMCA200NPT	08429	2" NPT	0.8	0.4
DMCA125BSPT	08434	1 1/4" BSPT	2.2	1.0
DMCA150BSPT	08435	1 1/2" BSPT	0.8	0.4
DMCA200BSPT	08436	2" BSPT	0.8	0.4
DMCA100IPS	98499	1" IPS	0.8	0.4

BORING BARS

Catalog No.	Item Code	Description
DM1100BB	99304	Boring Bar
DM11BBEXT	99390	Extended Boring Bar for 2" Gate Valves

SELECTION CHART

Select the proper cutter for the proper type of pipe.

Catalog No.	Item Code	Size Inches	Type of Water Main		
			PE/PVC	Cast Iron	Cement-Lined Ductile

D SERIES DRILL BITS

D688	04380	11/16		X	X
D875	04381	7/8		X	X
D938	04382	15/16		X	X

PVC/PE SHELL CUTTERS

PL688	04385	11/16	X		
PL875	04386	7/8	X		
PL1438	04387	17/16	X		
PL1750	04392	13/4	X		

HEAVY-DUTY CARBIDE-TIPPED HOLE CUTTERS

HDHS1438	04354	1 7/16		X	X
HDHS1750	04355	1 3/4		X	X
HDHS1875	04356	1 7/8		X	X



DMHSA



DMCA75



DMCA200

DMCA110200

DMCA200NPT



DM2100
in use

✓ WHY REED?

Heavy-duty Drilling Machine is compact and lightweight to make up to 2" saddle taps. Reed offers many different options to meet individual customer needs.