



PIPE DESCALERS

FEATURES

- Much faster and far more effective than chisels, chains or files.
- Needs only 2" of clearance around the pipe.
- For removing tough dirt and debris quickly, choose the sharp scrapers of the DS12 and DS36 chain descalers.

Wide, tough scrapers remove scale, dirt and corrosion quickly from the pipe surface to allow more effective cutting, joining, gasket/valve seating or other operations. Pipe descalers are faster and more effective than chisels, chains or files and need only 2" of clearance around the pipe. Use them to clean pipe before cutting or water tapping or drilling. Roller handles allow smooth movement in use. **DS12** and **DS36** chain descalers are made entirely of steel that is zinc-plated for corrosion resistance and toughness. The sharp metal scrapers dig in fast to remove dirt and debris. They are welded on for long life and can be sharpened. Also, Reed produces a heavy-duty power transmission belting pipe descaler, **DS12B**. Its handles and scrapers are blackened for good rust protection. Belt descaler benefits include lower cost and lighter weight than all-metal descalers, longer length to ease back strain during use and high-profile scrapers to reduce dirt clogs. Reed offers a replacement belt (for DS12B only) with scrapers attached; simply bolt the new belt onto the handles.

Catalog No.	Item Code	T	Pipe Capacity		Length		Weight	
		Туре	in- nom.	mm	in	mm	lbs	kg
DS12	08000	Steel Chain	3 - 12	70 - 300	32	810	5.7	2.6
DS36	08006	Steel Chain	3 - 36	70 - 910	44	1110	8.2	3.7
DS12B	08008	Belt	3 - 12	70 - 300	50	1257	4.2	1.9

REPLACEMENT BELT

Catalog	Item	Description		Length		Weight	
No.	Code	Description	in	mm	lbs	kg	
DS12BRB	98008	Replacement belt fits REED DS12B or Wheeler-Rex® 1300	45	1143	3.0	1.4	



PIPE REAMER

FEATURES

• Self-feeding, spiral reamer **starts easily** into pipe.

Pipe Reamer is used to deburr steel pipe before threading. Cone is made from tool steel and hardened for maximum life. Unique cutting edge makes this spiral reamer self-feeding and easy to start and operate.

Catalog	Item	Pipe C	apacity	Weight		
No.	Code	in-nom.	actual I.D. mm	lbs	kg	
2-71	06060	1/8 - 2	7 - 53	6.7	3.0	







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