

FLOWPLANT

HYDRO-EXCAVATION

**RIPSAW™
HD**

MORE POWER, LONGER LIFE

POTHOLING | DAYLIGHTING | DEBRIS REMOVAL | PILING HOLE | FRAC TANK CLEANING

DIGS **35%** FASTER THAN
COMPETITION



LEARN
MORE

ESSENTIAL FOR EVERY TOOLKIT

The premiere and most reliable
rotating turbo nozzle on the market

- ✓ DIGS FAST
- ✓ LASTS LONG
- ✓ SAVES WATER
- ✓ INCREASES EFFICIENCY

RPM OPTIMIZED ROTATION

Rotates slower to
increase digging power
and improve control

HEAVY-DUTY

Premium coating withstands harsh
environments and tungsten carbide
seat and tip outlast ceramic nozzles

Save time. Save water.
Save money.

REPAIR KITS AVAILABLE FOR EXTENDED LIFE

HYDRA-FLEX

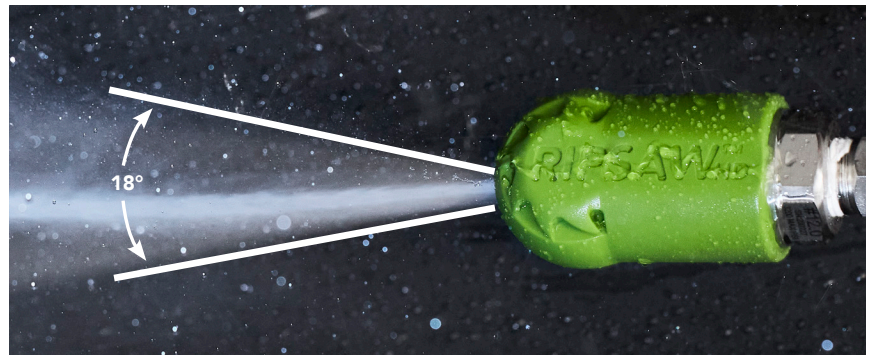
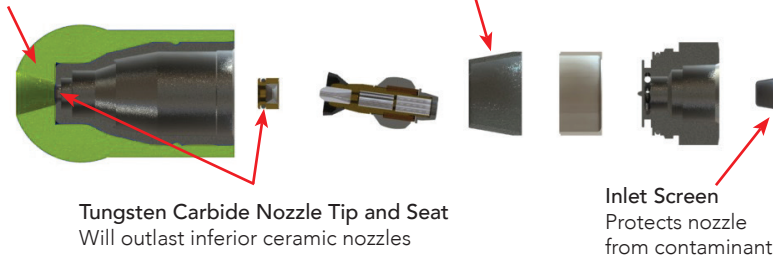


**Stainless steel
housing and tungsten
carbide wear surfaces
to extend life**



Hytrex Coating
Protects users and sensitive
underground utilities

Rubber Boot
Provides a smooth
rotational surface



NOZZLE SIZE	RIPSAW HD NOZZLE PART NUMBER	FLOW RATE CHART					
		@70 Bar (1,000 PSI)	@103 Bar (1,500 PSI)	@138 Bar (2,000 PSI)	@172 Bar (2,500 PSI)	@207 Bar (3,000 PSI)	@221 Bar (3,200 PSI)
3.0	20022380	5.7 LPM (1.5 GPM)	6.8 LPM (1.8 GPM)	7.9 LPM (2.1 GPM)	9.1 LPM (2.4 GPM)	9.8 LPM (2.6 GPM)	10.2 LPM (2.7 GPM)
4.0	20022381	7.6 LPM (2.0 GPM)	9.1 LPM (2.4 GPM)	10.6 LPM (2.8 GPM)	12.1 LPM (3.2 GPM)	13.2 LPM (3.5 GPM)	13.6 LPM (3.6 GPM)
5.0	20022382	9.5 LPM (2.5 GPM)	11.7 LPM (3.1 GPM)	13.2 LPM (3.5 GPM)	15.1 LPM (4.0 GPM)	16.3 LPM (4.3 GPM)	17.0 LPM (4.5 GPM)
6.0	20022383	11.4 LPM (3.0 GPM)	14.0 LPM (3.7 GPM)	15.9 LPM (4.2 GPM)	17.8 LPM (4.7 GPM)	19.7 LPM (5.2 GPM)	20.4 LPM (5.4 GPM)
8.0	20022384	15.1 LPM (4.0 GPM)	18.5 LPM (4.9 GPM)	21.6 LPM (5.7 GPM)	23.8 LPM (6.3 GPM)	26.1 LPM (6.9 GPM)	27.3 LPM (7.2 GPM)
10.0	20022385	18.9 LPM (5.0 GPM)	23.1 LPM (6.1 GPM)	26.9 LPM (7.1 GPM)	29.9 LPM (7.9 GPM)	32.9 LPM (8.7 GPM)	33.7 LPM (8.9 GPM)
12.0	20022386	22.7 LPM (6.0 GPM)	27.6 LPM (7.3 GPM)	32.2 LPM (8.5 GPM)	36.0 LPM (9.5 GPM)	39.4 LPM (10.4 GPM)	40.5 LPM (10.7 GPM)

REPAIR KITS AVAILABLE – CONTACT YOUR LOCAL DEALER TO PURCHASE