

Dynablast X2

HYDRO-EXCAVATING ROTARY NOZZLE

**HOT
WATER
APPROVED!**
UP TO 82°C | 180°F

**DIG SMARTER,
NOT LONGER!**



REDUCED FATIGUE

Nozzle is internally balanced to help reduce vibration through the dig wand and minimize user fatigue.

REDUCED WATER USE

Nozzle speed is reduced to improve dig speed and reduce water consumption.

INCREASED NOZZLE LIFE

Nozzle assembly is pre-loaded into the seat to prevent the nozzle from hitting against the seat to increase nozzle life.

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ROTARY NOZZLE SPECIFICATIONS:

- Minimum Inlet Pressure: 1000 PSI
- Maximum Inlet Pressure: 3000 PSI
- Maximum Water Temperature: 82°C (180°F)
- Nozzle & Seat Material: Tungsten Carbide
- Nozzle Body Material: 303 Stainless Steel
- Balanced Nozzle: Yes
- Coating Material: High Density Polyethylene
- Spray Angle: 20°
- Inlet Size: 1/2" FNPT
- Weight: 1.1 LBS

ATEX COMPLIANT, REMOVABLE NOZZLE COVER

Nozzle coating made from ATEX compliant, high density polyethylene material which is anti-static and anti-shock to protect users and utilities.

TUNGSTEN CARBIDE NOZZLE

Manufactured with a 303 stainless steel body and tungsten carbide nozzle and seat for less nozzle wear and improved life over current ceramic designs.

HYDRO-EXCAVATING ROTARY NOZZLE REPAIR KIT



MODEL	REPAIR KIT	REPLACEMENT COVER	NOZZLE SIZE			FLOW CHART (GPM)				
			SIZE	INCHES	MM	1000 PSI	1500 PSI	2000 PSI	2500 PSI	3000 PSI
URHX204	25106424P	URHX2CVR	4	0.050	1.27	2.00	2.45	2.83	3.16	3.46
URHX206	25106624P		6	0.062	1.57	3.00	3.67	4.24	4.74	5.20
URHX208	25106824P		8	0.072	1.83	4.00	4.90	5.66	6.32	6.93
URHX210	25206024P		10	0.080	2.03	5.00	6.12	7.07	7.91	8.66
URHX212	25206224P		12	0.087	2.21	6.00	7.35	8.49	9.49	10.39