

MEDIUM DENSITY (2406/2708) HOT TAP TOOL

DIUM DENSITY



Tap live mains without service disruptions with McElroy's Hot Tap Tools for polyethylene pipe in both imperial and metric sizes. The Hot Tap Tools make it possible to add new service connections to live mains while keeping existing services up and running. They provide the most precise and economical way to tap through 2", 3", 4" and 6" branch saddles. The gland is customized to meet the user's material of choice, eliminating the need for material compatibility fusion in the field.

The cutter collects and extracts the pipe shavings and the coupon, preventing main line contamination. Tool components are butt fused together, eliminating the need for safety chains. The gland fitting of the tool includes a packing seal for safety, ensuring no leakage around the cutter drive shaft and test valve. The McElroy Hot Tap Tool is long enough to meet or exceed approved standards for squeeze off dimensions or it can be used with a ball valve.

The Hot Tap Tool is available for IPS Medium Density (2406/2708) and IPS High Density (3408/4710) as well as Metric High Density for PE100.

STANDARD FEATURES

- ✓ Tap live mains without service disruptions
- ✓ Available in imperial and metric sizes
- ✓ Housing assembly is designed for individual pipe sizes to completely seal the system
- ✓ Specially designed cutter easily drills through saddle fittings and retains coupon
- ✓ Drive shaft includes hex head, allowing for ratchet or drill operation
- ✓ A 6" IPS Polyvalve conversion Kit converts a standard 6" Hot Tap Tool to a 6" Polyvalve Hot Tap Tool which includes a 3" OD cutter



ADDITIONAL IMAGES



SPECIFICATIONS

MODELS	WEIGHTS		MACHINE DIMENSIONS	
220002	2" IPS	3" IPS	12 lbs. (5.4 Kg)	2" IPS Length 50" (1,270mm)
220106	3" IPS	4" IPS	18 lbs. (8.2 Kg)	3" IPS Length 60" (1,524mm)
220206	4" IPS	6" IPS	26 lbs. (11.8 Kg)	4" IPS Length 67" (1,701.8mm)
220302	6" IPS	2" IPS	8 lbs. (3.6 Kg)	6" IPS Length 94" (2,387.6mm)

INCLUDES

Hot tap tool, ratchet wrench, and storage case.