

Tee Extractors

Key features

- Uniform and proper material extraction without scratches or burrs
- Professional tee-extraction with optimum capillary gap

O.D.	in.	Drill dia. mm	Ratchet size	lb	No.
3/8"	0.04	6	11 mm	0.3	22060
1/2"	0.04	7	11 mm	0.4	22061
5/8"	0.04	8	11 mm	0.5	22016
3/4"	0.08	10	11 mm	0.5	22062
7/8"	0.08	12	11 mm	0.8	22063
1"	0.10	14	11 mm	1.1	22064
1-1/8"	0.10	15	11 mm	1.1	22065
1-1/4"	0.10	19	11 mm	1.6	22066
1-3/8"	0.10	22	11 mm	1.6	22035
1-1/2"	0.10	22	11 mm	1.6	22038
1-5/8"	0.10	26	11 mm	2.0	22068
1-3/4"	0.10	26	11 mm	2.0	22069
2"	0.10	30	3/4"	3.0	22050
2-1/8"	0.10	30	3/4"	3.0	22054



- Special trapezoid thread: Optimum force transmission
- Double vee block: Accurate and firm positioning for exact 90° branches
- Special hook design; forged and tempered with special polish: Allows easy insertion into drilled hole and burr-free extraction

UNIDRILL® Automatic 42

- High speed steel drill
Fast, burr-free drilling
- Special drill tip
Precise location without need for center punch
- Drill hole scale
Calibrated drill diameter automatically corresponds to the correct extractor hook and branch size
- Drill stop
Prevents damage to tube wall

Description	O.D.	Ratchet size	lb	No.
UNIDRILL® 42	3/8" - 1-5/8"	11 mm	1.0	21575



Extractor Cam Pincer

- Marker:
Ensures exact insertion depth and prevents over-inserting
- Cam depth adjustment with scale:
Calibrating the corresponding insertion depth

O.D.	L	lb	No.
1/2" - 1-1/2"	5.9"	0.4	22080



Extractor Support

- For soft tube material
Prevents deformation during extraction

O.D. Main Tube	O.D. Branch Tube	lb	No.
1/2"	3/8"	0.3	22170
5/8"	1/2"	0.4	22153
3/4"	5/8"	0.6	22172
7/8"	3/4"	0.6	22157
1-1/8"	1"	0.7	22158

