



# PACKING EXTRACTORS

## Composition

Packing extractors, consisting of shafts and tips, available according to the following purchasing options:

- Complete kit consisting of 4 extractors, made up of shafts and spiral tips of different sizes (E0 + E1 + E2 + E3) and 3 spare spiral tips (P1 + P2 + P3);
- Individual extractors, consisting of shafts and spiral tips of different sizes (E0 or E1 or E2 or E3);
- Individual spare spiral tips (P1 or P2 or P3) or screw tips (V1 or V2 or V3).

Note: extractor E0 does not feature an interchangeable tip.

## Characteristics

Packing extractors are made of stainless steel to ensure a long service life of the product.

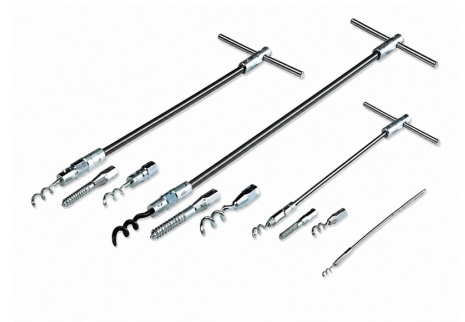
## Applications

The use of Carrara extractors is intended for the maintenance of packing in industrial pumps and valves.

## Tech Data

PACKING EXTRACTORS							
Code	Type	Stem	Diameter of screw bit	Diameter of shaft	Lenght of screw bit	Overall Lenght	Recommend for packing space size
E0	Fix	Flexible	5/32"	7/64"	20,5 mm	178 mm	5/32" - 1/4"
E1	Interchangeable	Flexible	7/32"	3/16"	25 mm	178 mm	1/4" - 5/16"
E2	Interchangeable	Flexible	9/32"	1/4"	31 mm	279 mm	3/8"
E3	Interchangeable	Flexible	12/32"	5/16"	37,5 mm	358 mm	7/16" - 1/2"

EXTRACTOR REPLACEMENT TIPS		
Code	Type	Lenght
P1	Spiral	25 mm
P2	Spiral	31 mm
P3	Spiral	37,5 mm
V1	Screw Tips	35 mm
V2	Screw Tips	51,5 mm
V3	Screw Tips	67 mm



## Packing extractors

Carrara's interchangeable-tip packing extractor kit provides operators with all the essential tools needed to effectively remove the packing to be replaced.

The kit includes a complete range of shafts and interchangeable tips, designed to operate accurately without compromising surface integrity.

The use of dedicated tools helps prevent scratches or damage to the shaft and stuffing box, which are common issues when improper or non-specific tools are used.



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