



# PACKING EXTRACTORS

## Composition

Stainless steel extractors:

- Complete kit consisting of 4 shafts of different sizes and 3 spiral tips (E0 + E1 + E2 + E3 + P1 + P2 + P3)
- Individual extractors available in different lengths and diameters (E0 - E1 - E2 - E3)
- Individual replacement spiral or screw tips (P1 - P2 - P3 - V1 - V2 - V3)

## Characteristics

The kit is easy and practical to use, allowing maintenance operations to be carried out quickly and efficiently:

- Remove the packing using the rigid or flexible extractor, choosing the most suitable solution for the application
- Thoroughly clean the stuffing box and shaft, properly preparing the seating area for the new seal
- Suitable for use with all major types of standard packings
- Designed to meet the needs of specialized technicians and industrial maintenance departments

## Applications

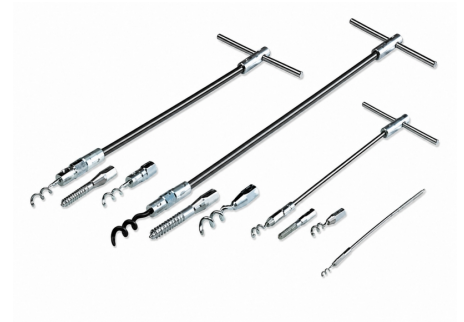
The use of Carrara extractors is recommended for:

- Maintenance of pumps and valves in industrial plants
- Rapid interventions on stuffing boxes during scheduled shutdowns

## Tech Data

PACKING EXTRACTORS							
Code	Type	Stem	Diameter of screw bit	Diameter of shaft	Length of screw bit	Overall Length	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	Length	
P1	Spiral	25 mm	
P2	Spiral	31 mm	
P3	Spiral	37,5 mm	
V1	Screw Tips	41 mm	
V2	Screw Tips	54 mm	
V3	Screw Tips	66 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, while reducing plant downtime.

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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