

**Product family:** Hydraulic equipment - Pumps and headstocks  
**Item code:** 286  
**Description:** CRIMPING HEADSTOCK · FOR PUMPS · UP TO 400 mm<sup>2</sup> (SERIES 86, SERIES 84)

**Image**




**Features**

- with 86 series dies, it allows aluminum terminal to be crimped through deep indent
- 18694 adapter is required to use the 84 series dies
- with male quick coupling fitting with automatic locking
- for operation it must to be combined with a pump with an operating pressure of 700 bar

**Specifications**

- CRIMPING FORCE AT DIE LEVEL:** 120 kN
- DIES:** 84 series and 86 series
- FIELD OF USE:**
- 84 series for terminals
- uninsulated from 10 to 400 mm<sup>2</sup> (300 mm<sup>2</sup> for DIN)
  - uninsulated class 6 from 10 to 185 mm<sup>2</sup>
  - medium voltage from 25 to 400 mm<sup>2</sup>
  - aluminum from 16 to 240 mm<sup>2</sup>
  - bimetallic from 16 to 300 mm<sup>2</sup>
  - bimetallic DIN from 16 to 300 mm<sup>2</sup>
  - insulated from 10 to 240 mm<sup>2</sup>
  - C shunt from 10 to 150 mm<sup>2</sup>
  - end-sleeve from 50 to 150 mm<sup>2</sup>
- 86 series for deep indent of terminals
- aluminum from 35 to 240 mm<sup>2</sup>

Code	Description	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Pack size LxWxH (mm)	
286	120 kN deep indent crimping headstock for pump	280	90	80	4,5	470x270x130	VA

SERIE84

**SERIE86**