



TECHNICAL SHEET

No. **31AA14C**

Issue **V01.0**

Product family: Hydraulic equipment - Pumps and headstocks
Item code: 286
Description: CRIMPING HEADSTOCK · FOR PUMPS · UP TO 400 mm² (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 mm² (300 mm² for DIN)
- uninsulated class 6 from 10 to 185 mm²
- medium voltage from 25 to 400 mm²
- aluminum from 16 to 240 mm²
- bimetallic from 16 to 300 mm²
- bimetallic DIN from 16 to 300 mm²
- insulated from 10 to 240 mm²
- C shunt from 10 to 150 mm²
- end-sleeve from 50 to 150 mm²

86 series for deep indent of terminals

- aluminum from 35 to 240 mm²

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