

# Hexagonal Compression Die, Size BIII, 70 mm<sup>2</sup> Cu RM, 50 mm<sup>2</sup> Al RM

For hydraulic compression tools for copper, aluminium and ACSR compression joints.

Tool surface, burnished:

[1] Size BIII

[2] Size III

[3] Size IV

For crimping PLUG contacts.



*Picture may vary.*

## Technical Data

<b>Article no.</b>	<b>300 585 593</b>
<b>Code number</b>	16
<b>Compression width</b>	(mm) 14
<b>AL-sleeve full tension ACSR</b>	(mm <sup>2</sup> ) —
<b>PLUG size</b>	P2
<b>Steel sleeves full-tension Al/St ACSR</b>	(mm <sup>2</sup> ) -
<b>Non-tensile compressible cross section Al</b>	(mm <sup>2</sup> ) 50
<b>Non-tensile compressible cross section Al, max.</b>	(mm <sup>2</sup> ) 50
<b>Non-tensile compressible cross section Cu</b>	(mm <sup>2</sup> ) 70
<b>Non-tensile compressible cross section Cu</b>	(mm <sup>2</sup> ) 70