

# Compression Die G06, DIN Hexagonal, Code Number 8, Cu 16 mm<sup>2</sup> RM

For manual compression pliers type G06-T and battery powered compression tool PressMax 6



*Picture may vary.*

## Technical Data

<b>Article no.</b>		<b>300 353 356</b>
<b>Code number</b>		<b>8</b>
<b>Compression width</b>	(mm)	<b>5</b>
<b>Standard</b>		<b>DIN 48083 T.4</b>
<b>Steel sleeves full-tension Al/St ACSR</b>	(mm <sup>2</sup> )	—
<b>Non-tensile compressible cross section Cu</b>	(mm <sup>2</sup> )	<b>16</b>
<b>Non-tensile compressible cross section Cu</b>	(mm <sup>2</sup> )	<b>16</b>
<b>Tensile compressible cross section Cu</b>	(mm <sup>2</sup> )	<b>10 - 16</b>
<b>Tensile compressible cross section Cu, max.</b>	(mm <sup>2</sup> )	<b>16</b>
<b>Tensile compressible cross section Cu, min.</b>	(mm <sup>2</sup> )	<b>10</b>

## Dimensions

<b>Width</b>	(mm)	<b>38</b>
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