

## Precision flat file, normal blade



### Application:

For precise work in tool manufacturing, precision engineering, the jewellery industry or in training shops, for reworking and fine processing of pre-processed surfaces or to achieve fine and perfect surfaces.



### Execution:

- 2 flat faces and 1 small face cut
- Uniform width
- File is thinner towards the pointed end

<b>Art. no.</b>	<b>51411 412</b>
<b>Brand</b>	DICK
<b>Manufacturer Part Number</b>	11 12 1240
<b>Form</b>	Normal
<b>File blade length</b>	125 mm
<b>File cut</b>	4
<b>Width</b>	12.5 mm
<b>Thickness</b>	3.2 mm
<b>Gross Weight</b>	0.032 kg
<b>Product Group</b>	6AE

### EAN

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