

**Revised  
data sheet****THS600**

Rail shear test fixture according to ASTM D5379  
to test shear properties of composite materials  
by V-notched beam method (the Iosipescu method)

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*Changes:* Construction changes (sample centering help added)  
Updated dimension drawing and photo

**Revised  
data sheets****TH240k**

Small universal screw action grips  
for samples 0-52 mm depending on grip modification

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**TH240k+Ko**

1.2 kN small universal pneumatic vise grips  
for samples 0-52 mm depending on grip modification

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*Changes:* Changed jaw openings,  
30x50 mm and 30x100 mm insert jaws added,  
updated dimension drawings and weights

**Revised  
data sheets****TH240g**

5 kN universal manual vise grips  
for samples 0-106 mm depending on grip modification

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**TH240g+ Ko**

2.6 kN universal pneumatic vise grips  
for sample up to 28 mm thick depending on jaw configuration

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*Changes:* Updated dimension drawing for TH240g-S50 (wider jaw opening),  
30x100 mm insert jaws added

All fixtures to ASTM <http://www.grip.de/G16/ASTM/>

All fixtures to ISO <http://www.grip.de/G16/ISO/>

All fixtures to DIN <http://www.grip.de/G16/DIN/>

All fixtures to EN <http://www.grip.de/G16/EN/>

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