
Aeronavtika - Toplotno odporna zlitina X6NiCrTiMoV26-15 (1.4980) - Popuščana in hladno obdelana - Žice za kovane vezne elemente - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Softened and cold worked - Wires for forged fasteners - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Luft- und Raumfahrt - Hochwarmfeste Legierung X6NiCrTiMoV26-15 (1.4980) - Weichgegluht und kaltverfestigt - Drähte zum Stauchen für Verbindungselemente - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Série aérospatiale - Alliage résistant à chaud X6NiCrTiMoV26-15 (1.4980) - Adouci et écroui - Fils pour éléments de fixation forgés - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

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49.025.05 Železove zlitine na splošno Ferrous alloys in general

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EUROPEAN STANDARD
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English Version

**Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15
(1.4980) - Softened and cold worked - Wires for forged
fasteners - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$**

Série aérospatiale - Alliage résistant à chaud
X6NiCrTiMoV26-15 (1.4980) - Adouci et écroui - Fils
pour éléments de fixation forgés - $D \leq 15 \text{ mm}$ - 900
MPa $\leq R_m \leq 1\,100 \text{ MPa}$

Luft- und Raumfahrt - Hochwarmfeste Legierung
X6NiCrTiMoV26 15 (1.4980) - Weichgeglüht und
kaltverfestigt - Drähte für geschmiedete
Verbindungselemente - $D \leq 15 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$

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