

## TOLERANTE

<b>Standard</b>	<b>Diametru Exterior</b>	<b>Grosimea Peretelui</b>
EN 10216-4, laminare la cald	$\pm 1.0\%$ or $\pm 0.5\text{mm}$ (care este mai mare)	$\pm 12.5\%$ or $\pm 0.4\text{mm}$ (care este mai mare)
EN 10216-4, laminare la rece	$\pm 0.5\%$ or $\pm 0.3\text{mm}$ (care este mai mare)	$\pm 10\%$ or $\pm 0.2\text{mm}$ (care este mai mare)
ASTMA333	OD $\leq$ 48.3; +0.4/-0.8mm 48.3<OD $\leq$ 114.3; $\pm 0.8\text{mm}$ 114.3<OD $\leq$ 219.1; +1.6/-0.8mm	+12.5%/-10%
ASTMA334, laminare la cald	OD $\leq$ 100; +0.4/-0.8mm 100<OD $\leq$ 200; +0.4/-1.2mm 200<OD $\leq$ 225; +0.4/-1.6mm	OD $\leq$ 100 and WT $\leq$ 2.4; +40%/0 OD $\leq$ 100 and 2.4<WT $\leq$ 3.8; +35%/0 OD $\leq$ 100 and 3.8<WT $\leq$ 4.6; +33%/0 OD $\leq$ 100 and WT>4.6; +28%/0 OD>100 and 2.4<WT $\leq$ 3.8; +35%/0 OD>100 and 3.8<WT $\leq$ 4.6; +33%/0 OD>100 and WT>4.6; +28%/0
ASTMA334, laminare la rece	OD<25; +0.1/-0.1mm 25 $\leq$ OD $\leq$ 40; +0.15/-0.15mm 40<OD<50; +0.2/-0.2mm 50 $\leq$ OD<65; +0.25/-0.25mm 65 $\leq$ OD<75; +0.3/-0.3mm 75 $\leq$ OD $\leq$ 100; +0.38/-0.38mm 100<OD $\leq$ 200; +0.38/-0.64mm 200<OD $\leq$ 225; +0.38/-1.14mm	OD $\leq$ 38.1; +20%/0 OD>38.1; +22%/0