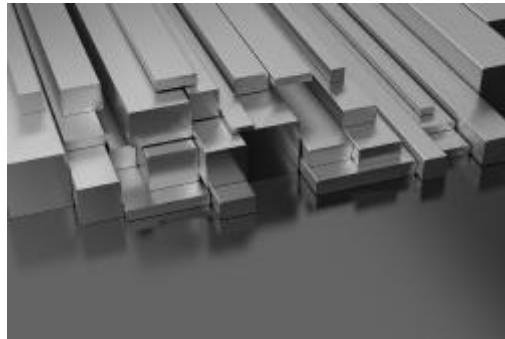




## ACIER Z200CW12 REC LONG 500MM

C Cr W 2,1 12,0 0,7 in %



**Référence :** Z200CW12 REC500

**Prix :** 0.00€

### Options disponibles :

LARGEUR EN MM-EPAISSEUR EN MM-12 : 10.3X2.2 (+ 20.51€), 10.3X3.2 (+ 21.90€), 10.3X4.2 (+ 23.52€), 10.3X5.2 (+ 27.07€), 10.3X6.2 (+ 28.18€), 10.3X8.2 (+ 35.86€), 15.3X2.2 (+ 21.78€), 15.3X3.2 (+ 24.48€), 15.3X4.2 (+ 25.32€), 15.3X5.2 (+ 29.09€), 15.3X6.2 (+ 30.00€), 15.3X8.2 (+ 37.14€), 15.3X10.4 (+ 39.70€), 15.3X12.4 (+ 49.58€), 20.3X2.2 (+ 24.00€), 20.3X3.2 (+ 25.91€), 20.3X4.2 (+ 27.13€), 20.3X5.2 (+ 30.91€), 20.3X6.2 (+ 33.11€), 20.3X8.2 (+ 39.70€), 20.3X10.4 (+ 43.00€), 20.3X12.4 (+ 54.16€), 20.3X15.4 (+ 57.08€), 25.3X2.2 (+ 24.96€), 25.3X3.2 (+ 27.41€), 25.3X4.2 (+ 29.93€), 25.3X5.2 (+ 35.12€), 25.3X6.2 (+ 38.05€), 25.3X8.2 (+ 44.27€), 25.3X10.4 (+ 48.30€), 25.3X12.4 (+ 59.46€), 25.3X15.4 (+ 64.94€), 25.3X20.4 (+ 86.71€), 30.3X2.2 (+ 26.16€), 30.3X3.2 (+ 29.09€), 30.3X4.2 (+ 32.20€), 30.3X5.2 (+ 37.32€), 30.3X6.2 (+ 40.80€), 30.3X8.2 (+ 47.28€), 30.3X10.4 (+ 54.67€), 30.3X12.4 (+ 66.05€), 30.3X15.4 (+ 75.92€), 30.3X20.4 (+ 95.68€), 30.3X25.4 (+ 116.17€), 40.3X2.2 (+ 28.54€), 40.3X3.2 (+ 32.20€), 40.3X4.2 (+ 34.21€), 40.3X5.2 (+ 40.25€), 40.3X6.2 (+ 45.77€), 40.3X8.2 (+ 54.96€), 40.3X10.4 (+ 61.20€), 40.3X12.4 (+ 69.89€), 40.3X15.4 (+ 93.48€), 40.3X20.4 (+ 112.69€), 40.3X25.4 (+ 147.28€), 40.3X30.4 (+ 156.05€), 50.3X2.2 (+ 30.37€), 50.3X3.2 (+ 36.23€), 50.3X4.2 (+ 41.76€), 50.3X5.2 (+ 47.88€), 50.3X6.2 (+ 53.52€), 50.3X8.2 (+ 59.71€), 50.3X10.4 (+ 69.34€), 50.3X12.4 (+ 81.78€), 50.3X15.4 (+ 100.26€), 50.3X20.4 (+ 133.55€), 50.3X25.4 (+ 161.90€), 50.3X30.4 (+ 182.58€), 60.3X2.2 (+ 35.50€), 60.3X3.2 (+ 39.34€), 60.3X4.2 (+ 46.44€), 60.3X5.2 (+ 53.52€), 60.3X6.2 (+ 61.20€), 60.3X8.2 (+ 68.50€), 60.3X10.4 (+ 77.94€), 60.3X12.4 (+ 93.30€), 60.3X15.4 (+ 115.62€), 60.3X20.4 (+ 147.64€), 60.3X25.4 (+ 182.40€), 60.3X30.4 (+ 203.62€), 80.3X2.2 (+ 45.73€), 80.3X3.2 (+ 48.30€), 80.3X4.2 (+ 54.30€), 80.3X5.2 (+ 61.73€), 80.3X6.2 (+ 67.51€), 80.3X8.2 (+ 78.12€), 80.3X10.4 (+ 100.07€), 80.3X12.4 (+ 118.19€), 80.3X15.4 (+ 144.89€), 80.3X20.4 (+ 186.24€), 80.3X25.4 (+ 226.85€), 80.3X30.4 (+ 257.22€), 100.3X2.2 (+ 55.98€), 100.3X3.2 (+ 61.84€), 100.3X4.2 (+ 63.85€), 100.3X5.2 (+ 69.52€), 100.3X6.2 (+ 78.12€), 100.3X8.2 (+ 92.75€), 100.3X10.4 (+ 118.19€), 100.3X12.4 (+ 139.78€), 100.3X15.4 (+ 180.56€), 100.3X20.4 (+ 224.47€), 100.3X25.4 (+ 276.79€), 100.3X30.4 (+ 340.46€), 125.3X2.2 (+ 64.21€), 125.3X3.2 (+ 71.53€), 125.3X4.2 (+ 74.09€), 125.3X5.2 (+ 85.44€), 125.3X6.2 (+ 96.60€), 125.3X8.2 (+ 116.17€), 125.3X10.4 (+ 145.26€), 125.3X12.4 (+ 166.85€), 125.3X15.4 (+ 226.12€), 125.3X20.4 (+

270.76€), 125.3X25.4 (+ 334.61€), 125.3X30.4 (+ 372.48€), 150.3X2.2 (+ 74.64€), 150.3X3.2 (+ 82.14€), 150.3X4.2 (+ 85.44€), 150.3X5.2 (+ 99.34€), 150.3X6.2 (+ 109.03€), 150.3X8.2 (+ 135.01€), 150.3X10.4 (+ 165.74€), 150.3X12.4 (+ 211.67€), 150.3X15.4 (+ 270.58€), 150.3X20.4 (+ 317.59€), 150.3X25.4 (+ 377.41€), 150.3X30.4 (+ 414.92€), 200.3X2.2 (+ 108.49€), 200.3X3.2 (+ 110.87€), 200.3X4.2 (+ 114.71€), 200.3X5.2 (+ 129.35€), 200.3X6.2 (+ 145.62€), 200.3X8.2 (+ 189.35€), 200.3X10.4 (+ 214.42€), 200.3X12.4 (+ 277.34€), 200.3X15.4 (+ 358.02€), 200.3X20.4 (+ 403.76€), 200.3X25.4 (+ 518.10€), 200.3X30.4 (+ 562.38€), 250.3X2.2 (+ 118.55€), 250.3X3.2 (+ 130.26€), 250.3X4.2 (+ 135.56€), 250.3X5.2 (+ 162.64€), 250.3X6.2 (+ 177.83€), 250.3X8.2 (+ 214.04€), 250.3X10.4 (+ 251.54€), 250.3X12.4 (+ 348.70€), 250.3X15.4 (+ 439.62€), 250.3X20.4 (+ 478.40€), 250.3X25.4 (+ 641.95€), 250.3X30.4 (+ 662.27€), 300.3X2.2 (+ 135.01€), 300.3X3.2 (+ 149.83€), 300.3X4.2 (+ 161.35€), 300.3X5.2 (+ 194.83€), 300.3X6.2 (+ 216.61€), 300.3X8.2 (+ 246.24€), 300.3X10.4 (+ 298.57€), 300.3X12.4 (+ 427.18€), 300.3X15.4 (+ 512.62€), 300.3X20.4 (+ 584.33€), 300.3X25.4 (+ 736.18€), 300.3X30.4 (+ 800.94€)

## Descriptif :

Au chrome-tungstène pour trempe à l'huile ou à l'air, de grande stabilité dimensionnelle pour outillage de coupe et d'estampage à grand rendement

Etat à la livraison: recuit avec une résistance d'environ 80kg/mm<sup>2</sup>

Emplois

Aacier pour outils de découpage, outils d'emboutissage, lames de cisailles, outils pour pressage de briques, filières et boulets d'étrilage

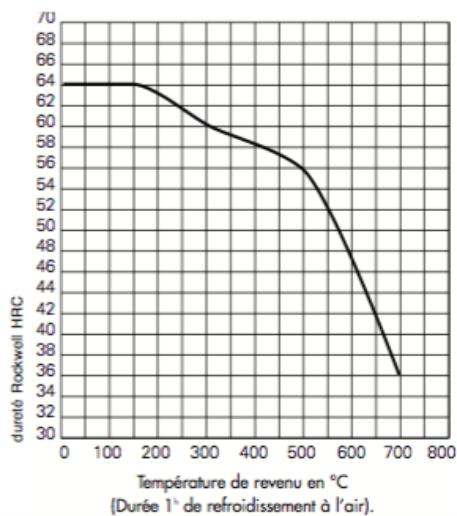
Tolérances

Epaisseur -0 +0,2mm

Largeur -0 +0,2mm

Longueur -0 + 5mm

Traitements thermiques



Trempe 950 à 980°C

Milieu de trempe : huile / air / bain chaud

Revenu: selon utilisation prévue dans la gamme de 150 à 650°C

Prix net / pièce

Autres dimensions, veuillez nous consulter

[Lien vers la fiche du produit](#)