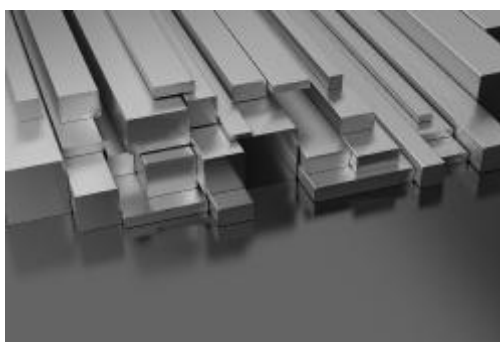




ACIER TOOLUX 44 PRE USINE LONGUEUR 1000mm



Référence : 30CMNV5 1000

Prix : 0.00€

Options disponibles :

LARGEUR EN MM-EPAISSEUR EN MM-12 : 10.4X10.4 (+ 194.94€), 12.4X12.4 (+ 204.00€), 15.4X15.4 (+ 208.54€), 20.4X4.2 (+ 108.80€), 20.4X5.2 (+ 119.63€), 20.4X6.2 (+ 125.09€), 20.4X8.2 (+ 126.94€), 20.4X10.4 (+ 136.01€), 20.4X12.4 (+ 147.34€), 20.4X15.4 (+ 156.41€), 20.4X20.4 (+ 213.66€), 25.4X4.2 (+ 113.34€), 25.4X5.2 (+ 131.47€), 25.4X6.2 (+ 133.74€), 25.4X8.2 (+ 136.01€), 25.4X10.4 (+ 147.34€), 25.4X12.4 (+ 156.41€), 25.4X15.4 (+ 174.90€), 25.4X20.4 (+ 231.20€), 25.4X25.4 (+ 269.74€), 30.4X4.2 (+ 117.86€), 30.4X5.2 (+ 138.26€), 30.4X6.2 (+ 138.26€), 30.4X8.2 (+ 147.34€), 30.4X10.4 (+ 156.41€), 30.4X12.4 (+ 170.00€), 30.4X15.4 (+ 183.60€), 30.4X20.4 (+ 251.60€), 30.4X25.4 (+ 301.48€), 30.4X30.4 (+ 344.53€), 40.4X4.2 (+ 142.81€), 40.4X5.2 (+ 156.41€), 40.4X6.2 (+ 156.41€), 40.4X8.2 (+ 170.00€), 40.4X10.4 (+ 192.67€), 40.4X12.4 (+ 199.48€), 40.4X15.4 (+ 217.66€), 40.4X20.4 (+ 292.40€), 40.4X25.4 (+ 326.02€), 40.4X30.4 (+ 387.60€), 40.4X40.4 (+ 414.58€), 50.4X4.2 (+ 183.60€), 50.4X5.2 (+ 204.00€), 50.4X6.2 (+ 217.60€), 50.4X8.2 (+ 235.07€), 50.4X10.4 (+ 240.26€), 50.4X12.4 (+ 283.34€), 50.4X15.4 (+ 330.94€), 50.4X20.4 (+ 358.14€), 50.4X25.4 (+ 374.00€), 50.4X30.4 (+ 401.20€), 50.4X40.4 (+ 421.61€), 50.4X50.4 (+ 447.74€), 60.4X4.2 (+ 208.54€), 60.4X5.2 (+ 231.20€), 60.4X6.2 (+ 251.60€), 60.4X8.2 (+ 274.27€), 60.4X10.4 (+ 287.95€), 60.4X12.4 (+ 306.00€), 60.4X15.4 (+ 358.14€), 60.4X20.4 (+ 374.00€), 60.4X25.4 (+ 387.60€), 60.4X30.4 (+ 403.48€), 60.4X40.4 (+ 424.63€), 60.4X50.4 (+ 562.15€), 60.4X60.4 (+ 605.21€), 70.3X4.2 (+ 226.67€), 70.3X5.2 (+ 256.14€), 70.3X6.2 (+ 260.68€), 70.3X8.2 (+ 296.94€), 70.3X10.4 (+ 301.48€), 70.3X12.4 (+ 321.86€), 70.3X15.4 (+ 374.00€), 70.3X20.4 (+ 376.38€), 70.3X25.4 (+ 396.67€), 70.3X30.4 (+ 410.27€), 70.3X40.4 (+ 486.92€), 70.3X50.4 (+ 575.75€), 80.3X4.2 (+ 239.27€), 80.3X5.2 (+ 278.81€), 80.3X6.2 (+ 287.87€), 80.3X8.2 (+ 340.01€), 80.3X10.4 (+ 344.53€), 80.3X12.4 (+ 364.93€), 80.3X15.4 (+ 387.60€), 80.3X20.4 (+ 401.20€), 80.3X25.4 (+ 414.58€), 80.3X30.4 (+ 421.61€), 80.3X40.4 (+ 519.07€), 80.3X50.4 (+ 693.61€), 100.3X4.2 (+ 251.60€), 100.3X5.2 (+ 340.01€), 100.3X6.2 (+ 358.92€), 100.3X8.2 (+ 369.47€), 100.3X10.4 (+ 374.00€), 100.3X12.4 (+ 391.78€), 100.3X15.4 (+ 410.27€), 100.3X20.4 (+ 444.28€), 100.3X25.4 (+ 491.12€), 100.3X30.4 (+ 534.94€), 100.3X40.4 (+ 609.74€), 100.3X50.4 (+ 690.53€), 100.3X60.4 (+ 787.75€), 120.3X15.4 (+ 444.95€), 120.3X20.4 (+ 466.06€), 120.3X25.4 (+ 499.76€), 120.3X30.4 (+ 533.35€), 120.3X40.4 (+ 631.80€), 150.3X8.2 (+ 444.28€), 150.3X10.4 (+ 457.87€), 150.3X12.4 (+ 505.48€), 150.3X15.4 (+ 561.92€), 150.3X20.4 (+

627.88€), 150.3X25.4 (+ 666.41€), 150.3X30.4 (+ 736.68€), 150.3X40.4 (+ 831.12€), 150.3X50.4 (+ 868.91€), 150.3X60.4 (+ 884.02€), 200.3X8.2 (+ 648.28€), 200.3X10.4 (+ 662.38€), 200.3X12.4 (+ 680.02€), 200.3X15.4 (+ 736.68€), 200.3X20.4 (+ 754.16€), 200.3X25.4 (+ 789.60€), 200.3X30.4 (+ 915.76€), 200.3X40.4 (+ 1,081.21€), 200.3X50.4 (+ 1,167.35€), 200.3X60.4 (+ 13,244.59€), 250.3X8.2 (+ 732.16€), 250.3X10.4 (+ 748.01€), 250.3X12.4 (+ 865.87€), 250.3X15.4 (+ 954.28€), 250.3X20.4 (+ 979.16€), 250.3X25.4 (+ 985.03€), 250.3X30.4 (+ 1,081.21€), 250.3X40.4 (+ 13,280.69€), 250.3X50.4 (+ 13,395.30€), 300.3X8.2 (+ 802.42€), 300.3X10.4 (+ 822.82€), 300.3X12.4 (+ 893.09€), 300.3X15.4 (+ 1,024.55€), 300.3X20.4 (+ 1,128.83€), 300.3X25.4 (+ 1,146.65€), 300.3X30.4 (+ 13,201.36€), 300.3X40.4 (+ 1,390.25€), 300.3X50.4 (+ 13,568.56€), 400.3X15.4 (+ 1,176.42€), 400.3X20.4 (+ 1,190.72€), 400.3X25.4 (+ 13,214.95€), 400.3X30.4 (+ 1,464.26€), 400.3X40.4 (+ 1,697.76€), 400.3X50.4 (+ 2,037.77€), 500.3X8.2 (+ 1,081.21€), 500.3X10.4 (+ 1,124.28€), 500.3X12.4 (+ 13,258.02€), 500.3X15.4 (+ 1,298.83€), 500.3X20.4 (+ 1,377.10€), 500.3X25.4 (+ 1,421.59€), 500.3X30.4 (+ 1,690.96€), 500.3X40.4 (+ 1,969.76€), 500.3X50.4 (+ 2,316.56€)

Descriptif :

Traité 140kg/mm²

Etat de livraison revenu à environ 1250n/mm²

Apte au polissage et grenage chimique

Emploi

Acier pour moules matières plastiques, composant pour la construction en mécanique et la réalisation d'outil

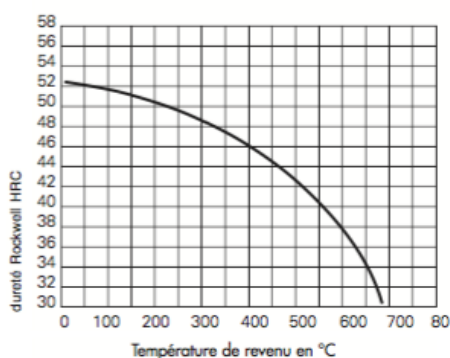
Tolérances:

Epaisseur -0 +0,2mm

Largeur +/- 2mm

Longueur +/-2mm

Traitement thermique



Trempe: 830 à 880 °C à l'huile

Prix par pièce en Euros HT

Autres dimensions veuillez nous consulter

[Lien vers la fiche du produit](#)