



Panza pentru ferastrau sabie S 1136 CHF Endurance for Heavy Metal set 5 buc.

Description

Descriere:

S 1136 CHF

BIM, Micro Edge Geometry, 2 $\frac{1}{2}$ Tooth Geometry patentat de Bosch

Tabl $\frac{1}{2}$ groas $\frac{1}{2}$ (4-12 mm), $\frac{1}{2}$ evi $\frac{1}{2}$ i profile $\frac{1}{2}$ chise $\frac{1}{2}$ i deschise, cu pere $\frac{1}{2}$ i gro $\frac{1}{2}$ i (

Date tehnice:

Execu $\frac{1}{2}$ ie din $\frac{1}{2}$ i Micro Edge Geometry

Spa $\frac{1}{2}$ iere din $\frac{1}{2}$ i [mm] 2,5+3,2

Pas al danturii [TPI] 8+10

Lungime total $\frac{1}{2}$ [mm] 225

Lungime total $\frac{1}{2}$ [$\frac{1}{2}$ oli] 9

L $\frac{1}{2}$ $\frac{1}{2}$ ime [mm] 25

Grosime [mm] 1.1

Material p $\frac{1}{2}$ z $\frac{1}{2}$ BI-METAL

Abreviere material p $\frac{1}{2}$ z $\frac{1}{2}$ BIM

Material corp HCS

Grosime minim $\frac{1}{2}$ recomandat $\frac{1}{2}$ a materialului [mm] 4

Grosime maxim $\frac{1}{2}$ recomandat $\frac{1}{2}$ a materialului [mm] 12

Capacitate maxim $\frac{1}{2}$ de t $\frac{1}{2}$ iere [mm] 175

Domenii de utilizare Tabl $\frac{1}{2}$ groas $\frac{1}{2}$ (4-12 mm), $\frac{1}{2}$ evi $\frac{1}{2}$ i profile $\frac{1}{2}$ chise $\frac{1}{2}$ i deschise, cu pere $\frac{1}{2}$ i gro $\frac{1}{2}$ i (

Tip S 1136 CHF

Pentru:

Tabl $\frac{1}{2}$, groas $\frac{1}{2}$ [mm] 4-12

$\frac{1}{2}$ evi/profile cu pere $\frac{1}{2}$ i gro $\frac{1}{2}$ i: deschise+ $\frac{1}{2}$ chise [mm]

Profile, $\frac{1}{2}$ evi: $\frac{1}{2}$ chise [mm]

Profile, $\frac{1}{2}$ evi: deschise [mm]

Profile, $\frac{1}{2}$ evi: masive [mm]

Materiale masive [mm]

Set livrare:

H $\frac{1}{2}$ tie / carton / carton ondulat â $\frac{1}{2}$ ambalaj, pung $\frac{1}{2}$, cu gaur $\frac{1}{2}$ tip Euro

5buc

FED TOOLS