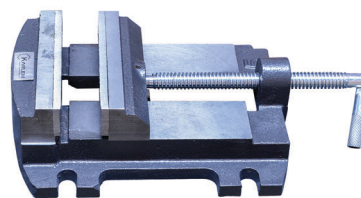


Morsa para taladro/cepillo

Características:

- Fija


OFERTA ESPECIAL

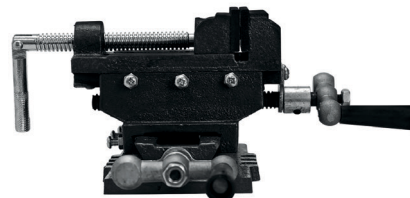
Código	Número	Ancho de mordazas		Apertura de	Profundidad	Peso	Precio
		pulg	mm	mordazas			
17MORSA5009CH	GS-105	5	125	114	32	4.10	\$1,067.20
17MORSA5010CH		6	150	140	35	5.68	\$1,419.84

Unidad: 1 pieza. Master: 1 pieza.

Morsa para taladro/cepillo

Características:

- Con movimiento longitudinal y transversal


OFERTA ESPECIAL

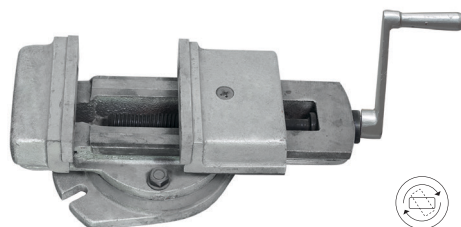
Código	Número	Ancho de mordazas		Apertura de mordazas	Profundidad	Peso Kg.	Precio
		pulg	mm	mm	mm		
17MORSA5014GO	GS-107	3	76	65	30	5.2	\$1,611.24
17MORSA5015GO		4	100	90	30	7.2	\$1,824.68
17MORSA5016GO		5	125	130	30	9.2	\$2,229.52
17MORSA5017GO		6	150	150	30	14.2	\$3,150.56

Unidad: 1 pieza. Master: 1 pieza.

Morsa para taladro/cepillo

Características:

- Escala grabada



**BASE
GIRATORIA 0-90°**

BASE
RIA 0-90°

Morsa para taladro/cepillo

Características:

- Escala grabada



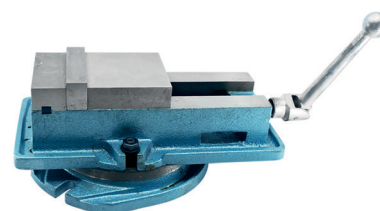
**BASE
GIRATORIA 0-90°**

BASE
RIA 0-90'

Morsa para taladro/cepillo

Características:

- Escala grabada



**BASE
GIRATORIA 0-90°**

The diagram shows a circular flow of funds between a firm and a household. The firm is represented by a rectangle on the left, and the household is represented by a rectangle on the right. They are connected by two concentric circles. The inner circle represents the flow of real resources and products, with arrows pointing from the household to the firm and from the firm to the household. The outer circle represents the flow of money, with arrows pointing from the firm to the household and from the household to the firm.

BASE
RIA 0-90°

OFERTA ESPECIAL

Código	Número	Ancho de mordazas pulg mm	Apertura de mordazas mm	Profundidad mm	Peso Kg.	Precio
17MORSAS075CH	SMA085-1	4 102	100	32	13	\$5,195.64
17MORSAS076CH	SMA085-2	6 152	170	45	31	\$6,324.32

Unidad: 1 pieza. Master: 1 pieza.