



Discover our new Slotworx® HP M at an attractive set price!

From now on, you will receive our latest high-feed milling cutter for roughing and 10 indexable inserts per tooth in a set for an one-off introductory price.

The Slotworx® HP M of your choice is free in the set and the matching inserts are available for you at a discount of 30%.

1 x Slotworx® HP M

10 inserts per tooth

**for
free**



**30%
discount**



The Slotworx® HP M at a glance

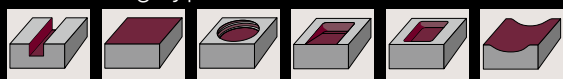
Features

- with an internal coolant supply
- two cutting edges per insert
- suitable for wet and dry processing
- applicable for soft and hard machining
- high number of teeth on smallest tool diameter
- can replace solid carbide tools in some applications

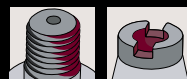
Benefits

- high material removal within a short time
- makes it easier for you to mill deep cavities quickly
- better surface quality thanks to the optimized chip removal by our 3D chip tray
- longer service life of the plate thanks to embedded plate seat
- longer service life of the beam due to ideal ratio of hardness and toughness

Processing types



Connection types



-30%

Your set price

Choose your preferred milling variant ...

Threaded shank end mill body

Milling cutter part no.*	Quantity of teeth	Insert quantity within set	Prices incl. 30% discount
HP06-016-E08-02	2	20	240,00 €
HP06-020-E10-03	3	30	360,00 €
HP06-025-E12-03	3	30	360,00 €
HP06-025-E12-04	4	40	480,00 €
HP06-032-E16-04	4	40	480,00 €
HP06-032-E16-05	5	50	595,00 €
HP06-035-E16-05	5	50	595,00 €

Shell-type milling cutter body

Milling cutter part no.*	Quantity of teeth	Insert quantity within set	Prices incl. 30% discount
HP06-042-A16-05	5	50	595,00 €
HP06-042-A16-07	7	70	835,00 €
HP06-052-A22-05	5	50	595,00 €
HP06-052-A22-07	7	70	835,00 €

... and one of the following indexable insert types.

Indexable inserts

Insert part no.*	DIN description	Carbide grade	Coating
HP06-8068-HF-RK	EPHT 0603	K10	PVTi
HP06-8058-HF-RP	EPHT 0603	P30	PATG
HP06-8062-HF-RK	EPEW 0603	K10	PVTi
HP06-8052-HF-RP	EPEW 0603	P30	PATG

*Find more details about our indexable inserts and milling cutter variants in the product flyer.