

Cutter for Heavy Cutting MSR

BT50 Arbor
Integral Type

Low Cutting Force Type Insert

high efficiency
heavy cutting

PR830
(For Steel)

PR905
(For Cast Iron)

Nicked Insert reduces / disperses resistance at cutting and enables high feed by restraining vibration
Improve chip evacuation by special chipbreaker
Enables heavy milling and deep cutting, and also drastically improves machining efficiency

➔ See M61

Face Mill for Heavy Cutting MSRS

MonSteR Square Mill

Square (4 Corners) type MSR Face Mill

Conventional
tools

Chip evacuation per unit time is
increased drastically

MSRS type

Roughing is completed with 1 pass. MSRS type changes heavy cutting! (Max. ap 12 mm)

➔ See M35

Slot Mill MST

For narrow small
grooving
Self Clamping type

MSTA

Groove width: 1.6 ~ 4.0 mm

For medium grooving
Groove width semi-adjustable type

MSTB

Groove width: 6.0 ~ 13.0mm

For wide grooving
Groove width full-adjustable
type

MSTC

Groove width: 14.0 ~ 23.3mm

Full range of 1.6 mm to 23.3 mm is supported with 3 types

➔ See M94

M



Milling