

Heavy Milling Cutter MSR



BT50 Integral Arbor type

PR830
(For Steel)

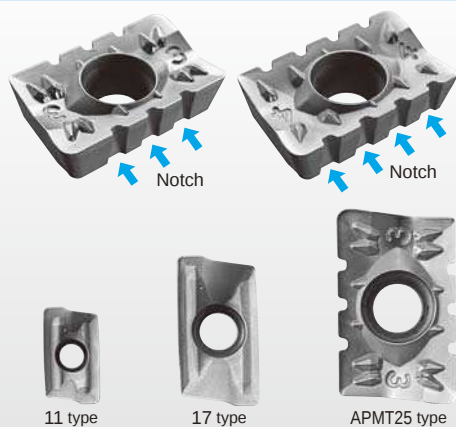
Low cutting
force design

PR905
(For Cast Iron)

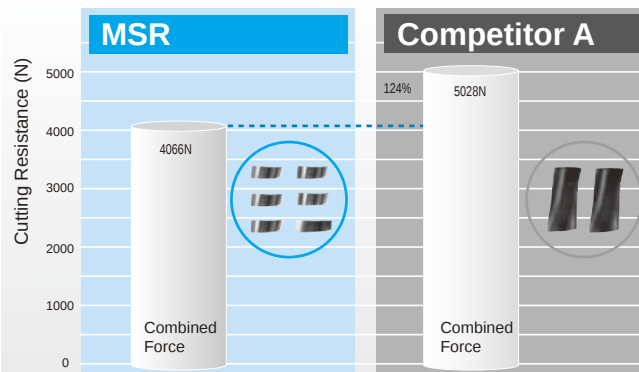
Notched insert lowers and disperses machining, and enables high feed rates by reducing chattering. Improved chip evacuation and low resistance due to the special chipbreaker. Enables heavy milling and deep cutting, and also drastically improves machining efficiency. (Reduction of machining time)

Notched Insert

Size Comparison (Full-Scale)



Comparison of Cutting Resistance



*The exclusive notched chipbreaker provides low resistance and good chip evacuation.

(Internal evaluation)

