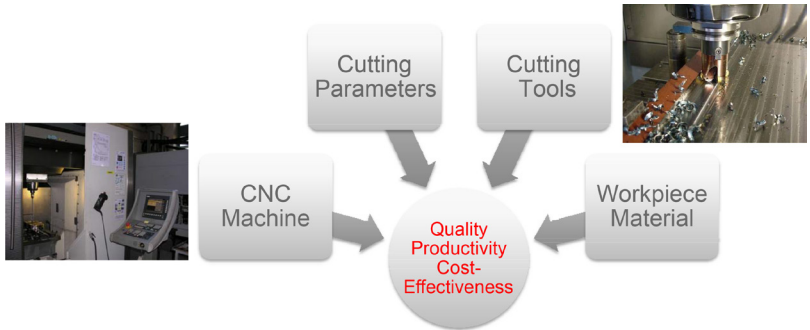


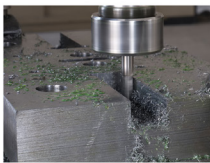
Machining Performance

Steel quality plays a significant role in machinability.

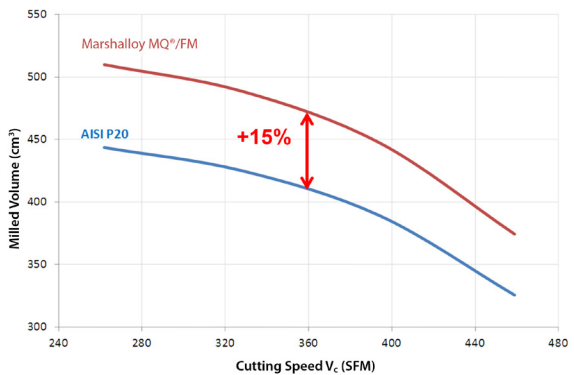
Marshallloy MQ[®]'s superior chemistry (including added sulfur content) and uniform hardness make it easier to machine than other materials, without compromising cleanliness.



Marshallloy MQ[®]'s optimized chemistry gives the material superior machinability.

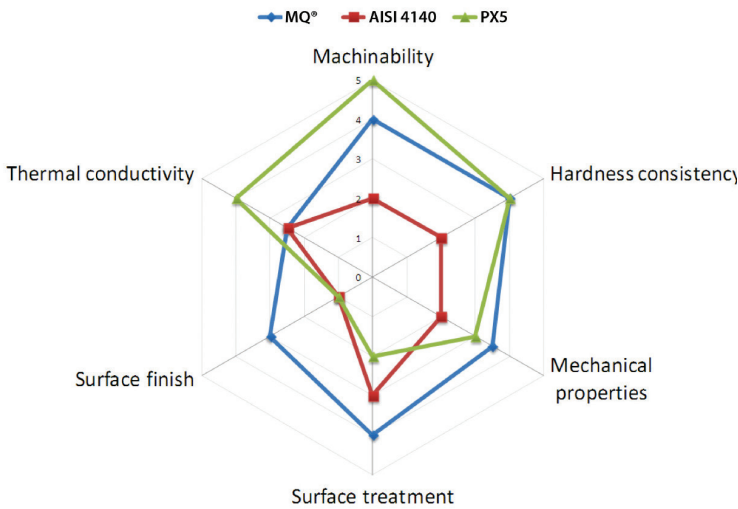


Tool holders (Ø 40)
Feed per tooth: 0.1 mm
Depth for cut: 4 mm



Superior Machinability

Marshallloy MQ® offers the best combination of hardness consistency, mechanical properties and surface finish. Its machinability is far better than that of conventional P20 types.



Machinability

Superior machinability compared to P20

