



Grade	Code	AISI	Cold Work Tool Steel
1.2510	95MnWCr5	O1	

Steel Properties

1.2510 is medium alloyed, oil-hardenable cold working tool steel with good toughness, cutting edge retention, high hardenability and dimensional stability during heat treatment.

Chemical Composition (1.2510)

C %	Si %	Mn %	Cr %	Mo %	Ni %	V %	W %	Co %	Sonst.
0,95	0,25	1,10	0,60	-	-	0,1	0,55	-	-

Suitable for

1.2510 is used on blanking and stamping dies for cutting sheets up to 6 mm thickness, threading tools, drills, broaches, gauges, measuring tools, plastic moulds, shear blades, guide rails.

Remarks

Specification

1.2510, 100MnCrW4, O1