

Werkstoffliste Verschleißguss (Auszug)



<u>Bezeichnung (alt)</u>	<u>Bezeichnung (neu)</u>	<u>Mat.-Nr.</u>	<u>Bezeichnung (alt)</u>	<u>Bezeichnung (neu)</u>	<u>Mat.-Nr.</u>
1 Verschleißbeständige Gusswerkstoffe			2 Manganhartstahl		
G-X100CrMoV5 1	GX100CrMoV5-1	1.2363	G-X120Mn12	GX120Mn12	1.3401
G-X165CrMoV12	GX165CrMoV12	1.2601	G-X120Mn13	GX120Mn13	1.3802
G-X210Cr12	GX210Cr12	1.2080	G-X120MnCr13 2	GX120MnCr13-2	
G-X260Cr27	GX260Cr27	0.9650	G-X120MnCr17 2	GX120MnCr17-2	
G-X260CrMo18 1	GX260CrMo18-1				
G-X260CrMoNi20 2 1	GX260CrMoNi20-2-1	0.9645			
G-X260NiCr4 2	G-X260NiCr4-2	0.9620			
G-X290CrNiSi8 6 2	GX290CrNiSi8-6-2				
G-X300Cr19	GX300Cr19				
G-X300Cr40	GX300Cr40				
G-X300CrMo15 3 LC	GX300CrMo15-3	0.9635			
G-X300CrMo15 3 MC	GX300CrMo15-3	0.9635			
G-X300CrMo15 3 HC	GX300CrMo15-3	0.9635			
G-X300CrMoNi15 2 1	GX300CrMoNi15-2-1	0.9640			
G-X300CrMo27 1	GX300CrMo27-1	0.9655			
G-X300CrNiSi9 5 2	GX300CrNiSi9-5-2	0.9630			
G-X300CrMo18 2	GX300CrMo18-2				
G-X300CrMoNi18 2 1	GX300CrMoNi18-2-1				
G-X330NiCr4 2	G-X330NiCr4-2	0.9625			
G-X400Cr20	GX400Cr20				