

日本神钢12Cr2MoWVTiB气体保护实芯焊丝

产品名称	日本神钢12Cr2MoWVTiB气体保护实芯焊丝
公司名称	南宫市鹤特焊接材料制造厂
价格	69.00/公斤
规格参数	品牌:神钢 型号:12Cr2MoWVTiB 牌号:12Cr2MoWVTiB
公司地址	河北省邢台市南宫市段芦头镇董家庙开发区
联系电话	13482960134

产品详情

HQ60 30CrMnSi 09Mn2 16Mn

CrMoWVW 12Cr2MoWVB 1.25%Cr-05%Mo-V

1.25%Cr-05%Mo 2.25%Cr-1%Mo 500Mpa

600Mpa 700Mpa 800Mpa 0.5%MO 1.2%Cr-05%Mo 14MnNb

1.2%Cr-05%Mo 15MnV HQ60

15MnVN 15MnMoVN

14MnMoNb 1%Cr-0.5%Mo

12MnNiCrMoVCu 14MnMiNbB 12Ni3CrMoV

12CrMo 12CrMo ASTM A387Cr.2

ASTM A387Cr.2 ASTMA387Cr.11

ASTMA387Cr.12 ASTM A387Cr.11

A387Cr.11 15CrMo 15CrMo

A387Cr.22 16MnDR DG50 3.5Ni

Q235 Q255 Q275 15.20 20R 20g.22g 35 45 09Mn2 09Mn2Si

09MnV 16Mn 16MnR 16MnCu

14MnNb 15MnV 15MnVCu 16MnNb

15MnVN 15MnVTiRE 15MnVNCu

Q235 Q255 Q275 15.20 20R 20g.22g 35 45 09Mn2 09Mn2Si

09MnV 16Mn 16MnR 16MnCu

14MnNb 15MnV 15MnVCu 16MnNb

15MnVN 15MnVTiRE 15MnVNCu

18MnMoNb 18MnMoNb 14MnMoV 14MnMoV

14MnMoVCu 14MnMoVCu WCF60 WCF60

WCF62 WC62 HQ70A HQ70A

HQ70B HQ70B 15MnMoVN 15MnMoVN 15MnMoNRE 15MnMoNRE
QJ70 QJ70

14MnMONbB 14MnMONbB QJ60 QJ60

12Ni3CrMoV 12Ni3CrMoV 15MnMoVNRE

15MnMoVNRE T-1 T-1A T-1B T-1

T-1A T-1B WEL-TEN80 WEL-TEN80

HQ80C HQ80C 10Ni5CrMoV 10Ni5CrMoV

HQ100 HQ100 D6AC 30Cr3SiNiMoVA

34CrNi3MoA 35CrMoA 35CrMoVA 35CrMoVA

35CrMoVA

16Mo 16Mo 0.5Mo

0.5Mo 12CrMo 0.5Cr-0.5Mo 0.5Cr-0.5Mo 15Cr-Mo 15Cr-Mo

1Cr-0.5Mo 1Cr-0.5Mo ZG-20CrMo ZG-20CrMo 12Cr1MoV 12Cr1MoV
ZG20CrMoV Cr2MoV 12Cr1MoV Cr2MoV 2Cr-1Mo 2Cr-1Mo
12Cr2MoWVTiB 12Cr2MoWVTiB

12Cr5Mo 12Cr5Mo 12Cr9Mo1 12Cr9Mo1 12Cr9Mo1V

12Cr9Mo1V 2.25Cr-1Mo 16MnDR

0.9MnTiCu-ReDR 3.5Ni 18MnMoNbg
18MnMoNbR 16MnR 15MnVCu 15MnVRe
18MnMoNb 18MnMoNbR 60 65
12MnNiCrMoA 12MnNiCrMoA 12Ni3CrMoV
12Ni3CrMoV HQ80c HQ80 HQ80c
HQ80 30CrMoA 30CrMoSi 35CrMoA
30CrMnSiNi2A 12Cr2MoWVTiB 16MnDR
DG50 09MnTiCuReDR 09Mn2VDR
2.5Ni 3.5Ni 16CuCr 12MnCuCr
15MnCuCr 10MnPNbRe 09MnCuPTi
12MnPRe A302Cr.B.B.D A533A.B.C.D
A508Cr.1.2.2a.2.3a A204Cr.A.B.C A335Cr.P1
A336Cr.L.F1 A387Cr.2 A335Cr.P2
A336Cr.LP1 A387Cr.12 A387Cr.11
A335Cr.P11 A213Cr.T11 A336Cr.L.F11
A182Cr.F11 A387Cr.22 A335Cr.P22
A213Cr.T22 A336Cr.L.F22 182Cr.F22
A387Cr.5 A335Cr.P5 A387Cr.9
A335Cr.P91 A387Cr.91 1Cr13
1Cr13 H1Cr13 2Cr13 2Cr13
1Cr17Ni2 1Cr17Ni2 0Cr13Ni5Mo 0Cr13Ni5Mo 0Cr13 0Cr13
1Cr17 1Cr17 1Cr17Ti 1Cr17Ti
1Cr17Mo 1Cr17Mo 00Cr17Ti
00Cr17Ti 1Cr13MoTi 1Cr13MoTi
1Cr25Ti 1Cr25Ti 1Cr28 1Cr28 00Cr18MoTi 00Cr18MoTi 00Cr18Ni10
00Cr18Ni10 00Cr18Ni12Mo2

00Cr18Ni12Mo2 00Cr17Ni14Mo2

00Cr17Ni14Mo2 00Cr17Ni14Mo3

00Cr17Ni14Mo3 00Cr22Ni13Mo2

00Cr22Ni13Mo2 0Cr19Ni9 0Cr19Ni9

1Cr18Ni9 1Cr18Ni9 0Cr18Ni9Ti

0Cr18Ni9Ti 1Cr18Ni9Ti 1Cr18Ni9Ti

0Cr18Ni12Mo2Ti 0Cr18Ni12Mo2Ti

1Cr18Ni12Mo2Ti 1Cr18Ni12Mo2Ti