



LE JOINT FRANCAIS

MASTICS ADHESIFS & REVETEMENTS

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AEROSPACE SPECIFICATION - *Product to Specification*

PRODUCTS	SPECIFICATIONS
PR 0148	MS050013E/A
PR 0148	P 6140-1
PR 0148	STD 174138/1
PR 0148	TESTE AMS3100/1A
PR 0148 AF	75-T-2-5207-1-1
PR 0148 AF	ASNB71110-01/B
PR 0810	LAC 40-776
PR 0810	STM 40-406A
PR 0810	TH 5.948/12
PR 0812	MIL-S-38249 TYPE I
PR 0812	TH 5.948/2/12
PR 1005 L	1.7.0.52.A
PR 1005 L	CDCR 22LF51-A
PR 1005 L	LAC C-40- 781A TYPE I
PR 1005 L	MIL-S- 4383C
PR 1005 L	TH 5.942/12
PR 1196	AIMS 04-04-008/1
PR 1196	BMS 5-81G TYPE II CL 1
PR 1196	TH 5.958/1/3
PR 1231 B 3/4	SM 79087
PR 1405 G	MS-195A
PR 1422 A 1/2 NA	AIMS04-05-001/IPS04-05-
PR 1422 A 1/2 NA	AIMS04-05-002/IPS04-05-
PR 1422 A 1/2 NA	AIT65315TYPE I CLASS A1/2
PR 1422 A 1/2 NA	1.7.0.62.C-1/2
PR 1422 A 1/2 NA	ASNA4163/C - A1/2
PR 1422 A 1/2 NA	BLGE552401-A
PR 1422 A 1/2 NA	LAC C-40- 778C TYPE II
PR 1422 A 1/2 NA	LCM 40-1218 TYPE II
PR 1422 A 1/2 NA	TESTMIL-S-8802F/2 TI A1/2
PR 1422 A 1/2 NA	TH 5.940/17-A1/2
PR 1422 A 1/2 NA	WL 5.5901.1/12.88
PR 1422 A 2 NA	AIMS04-05-001/IPS04-05-
PR 1422 A 2 NA	AIMS04-05-002/IPS04-05-
PR 1422 A 2 NA	1.7.0.62.C-2
PR 1422 A 2 NA	AIT65315 TYPE I CLASS A 2
PR 1422 A 2 NA	ASNA4163/C - A2
PR 1422 A 2 NA	BLGE552501-A
PR 1422 A 2 NA	LAC C-40- 775B TYPE II
PR 1422 A 2 NA	LCM 40-2180C TYPE II
PR 1422 A 2 NA	TH 5.940/17-A2

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PRODUCTS	SPECIFICATIONS
PR 1422 A 2 NA	WL 5.5901.2/12.88
PR 1422 A 2 NA	TESTE MIL-S-8802F/2 TI A2
PR 1422 A 4 NA	TH 5.940/17-A4
PR 1422 A I NA	TH 5.940/17-A1
PR 1422 B 1 NA	TH 5.940/1/17-B1
PR 1422 B 1/2 NA	AIMS04-05-001/IPS04-05-
PR 1422 B 1/2 NA	AIMS04-05-002/IPS04-05-
PR 1422 B 1/2 NA	1.7.0.63.B-1/2
PR 1422 B 1/2 NA	AIT65315TYPE I CLASS B1/2
PR 1422 B 1/2 NA	ASNA4163/C - B1/2
PR 1422 B 1/2 NA	BLGE553201-A
PR 1422 B 1/2 NA	BMS 5-26U TYPE I CL B1/2
PR 1422 B 1/2 NA	LAC C-40- 778C TYPE I
PR 1422 B 1/2 NA	LCM 40-1218 TYPE I
PR 1422 B 1/2 NA	TESTMIL-S-8802F/2 TI B1/2
PR 1422 B 1/2 NA	TH 5.940/1/17-B1/2
PR 1422 B 1/2 NA	WL 5.5902./12.88
PR 1422 B 2 NA	AIMS04-05-001/IPS04-05-
PR 1422 B 2 NA	AIMS04-05-002/IPS04-05-
PR 1422 B 2 NA	1.7.0.63.B-2
PR 1422 B 2 NA	AIT65315 TYPE I CLASS B2
PR 1422 B 2 NA	ASNA4163/C - B2
PR 1422 B 2 NA	BLGE553301-A
PR 1422 B 2 NA	LAC C-40- 775B TYPE I
PR 1422 B 2 NA	LCM 40-2180C TYPE I
PR 1422 B 2 NA	SM 79071
PR 1422 B 2 NA	WL 5.5902.2/12.88
PR 1422 B 2 NA	TESTE MIL-S-8802F/2 TI B2
PR 1422 B 2 NA	TH 5.940/1/17-B2
PR 1422 B 4 NA	AIMS04-05-001/IPS04-05-
PR 1422 B 4 NA	AIMS04-05-002/IPS04-05-
PR 1422 B 4 NA	ASNA4163/C - B4
PR 1422 B 4 NA	TH 5.940/1/17-B4
PR 1422 B 4 NA	WL 5.5902.3/12.88
PR 1422 S	LAC C-40- 775B TYPE III
PR 1422 S	LCM 40-2180C TYPE III
PR 1422 S L	TH 5.940/5/17
PR 1425 B 1/2 NA	MEP 09-037/A CL B1/2
PR 1425 B 2 NA	MEP 09-037/A CL B2
PR 1426	TH 5.955/1/2
PR 1428 A 1/2	MIL-S-8784B CLASSE A 1/2
PR 1428 A 2	MIL-S-8784B CLASSE A 2
PR 1428 B 1/2	MIL-S-8784B CLASSE B1/2
PR 1428 B 2	BMS 5-37D
PR 1428 B 2	MIL-S-8784B CLASSE B2
PR 1432 G P	1.7.0.66.B
PR 1432 G P	AIT65316 TYPE IV
PR 1432 G P	BMS 5-95K F1 TYPE I
PR 1435	LAC C-40- 778C TYPE III
PR 1435	TH 5.955/2/2
PR 1436 B 2	75-T-2-5204-1-1/3/03.94

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PRODUCTS	SPECIFICATIONS
PR 1436 G A 1/2NA	1.7.0.67.B-1/2
PR 1436 G A 1/2NA	AIT65316 TYPE I-1/2
PR 1436 G A 1/2NA	ASNA4165/D - A1/2
PR 1436 G A 1/2NA	TH 5.951/1/11-A1/2
PR 1436 G A 1/2NA	WL 5.5961.1/12.88
PR 1436 G A 2 NA	1.7.0.67.B-2
PR 1436 G A 2 NA	AIT65316 TYPE I-2
PR 1436 G A 2 NA	ASNA4165/D - A2
PR 1436 G A 2 NA	TH 5.951/1/11-A2
PR 1436 G A 2 NA	WL 5.5961.2/12.88
PR 1436 G B 1/2NA	1.7.0.68.B-1/2
PR 1436 G B 1/2NA	AIT65316 TYPE II-1/2
PR 1436 G B 1/2NA	ASNA4165/D - B1/2
PR 1436 G B 1/2NA	TH 5.951/2/11-B1/2
PR 1436 G B 1/2NA	WL 5.5962.1/04.93
PR 1436 G B 2 NA	1.7.0.68.B-2
PR 1436 G B 2 NA	AIT65316 TYPE II-2
PR 1436 G B 2 NA	ASNA4165/D - B2
PR 1436 G B 2 NA	LAC C-40-1279
PR 1436 G B 2 NA	MIL-S-81733C TYPE II-2
PR 1436 G B 2 NA	TH 5.951/2/11-B2
PR 1436 G B 2 NA	WL 5.5962.2/04.93
PR 1436 G S	1.7.0.69.B
PR 1436 G S	AIT65316 TYPE III
PR 1436 G S	ASNA4156/D - S
PR 1436 G S	MIL-S-81733C TYPE III-1
PR 1436 G S	TH 5.951/3/11
PR 1436 G S / N	IPSMIL81733-01
PR 1440 A 1/2	199-05-004/95 TYII CLA1/2
PR 1440 A 1/2	TESTE AMS-S-8802 CL A1/2
PR 1440 A 2	TESTE AMS-S-8802 CL A2
PR 1440 A 2 BMS	BMS 5-26U TYII CL A2 GR1
PR 1440 A I	TESTE AMS-S-8802 CL A1
PR 1440 B 1/2	199-05-004/95 TYII CLB1/2
PR 1440 B 1/2	FMS 1049D FORM II CL B1/2
PR 1440 B 1/2	TEST FMS 1049D FORM III
PR 1440 B 1/2	TESTE AMS-S-8802 CL B1/2
PR 1440 B 2	199-05-004 TYPE II CL B2
PR 1440 B 2	299-947-107, TY III, CL 7
PR 1440 B 2	TESTE AMS-S-8802 CL B2
PR 1440 B 4	199-05-004 TYPE II CL B4
PR 1440 B 4	TESTE AMS-S-8802 CL B4
PR 1440 B I	FMS 1049D FORME II CL B1
PR 1440 B I	FMS 1049D FORME III CL B1
PR 1440 B I	TESTE AMS-S-8802 CL B1
PR 1440 L S	BMS 5-125D TYPE II
PR 1445 B 4	STD 179114-02
PR 1448	STM 40-106D CLASSE B 2
PR 1448 B	BMS 5-16C CLASSE D-4
PR 1576	SP-J-513-M-0021/2 TYPE 1
PR 1576 LVOC	NI 5116 DB

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PRODUCTS	SPECIFICATIONS
PR 1710	CDCR 22LF38-A
PR 1710	CM 024
PR 1720 B	CM 025
PR 1720 F	CM 023
PR 1720 F	WL 5.5913/10.90
PR 1720 R	CM 021
PR 1720 R	WL 5.5911/10.90
PR 1720 S M	CM 022
PR 1720 S M	WL 5.5912/10.90
PR 1732	WL 5.5950.0/10.90
PR 1733	WL 5.5950.1/10.90
PR 1750 A 1	MMS-332/C CLASSE A1
PR 1750 A 1/2	1.7.0.32.D-1/2
PR 1750 A 1/2	I.G.C.04.36.144 -A1/2
PR 1750 A 1/2	MIL-S-83430A CLASSE A1/2
PR 1750 A 1/2	MMS-332/C CLASSE A 1/2
PR 1750 A 1/2	MS-21.5022 CL A 1/2
PR 1750 A 1/2	TESTE AMS3276C CL A 1/2
PR 1750 A 1/2	WL 5.5904.1/12.88
PR 1750 A 12	1.7.0.32.D-12
PR 1750 A 12	FMS 1044E TYPE V-A12
PR 1750 A 2	1.7.0.32.D-2
PR 1750 A 2	I.G.C.04.36.144 -A2
PR 1750 A 2	MIL-S-83430A CLASSE A2
PR 1750 A 2	MMS-332/C CLASSE A2
PR 1750 A 2	MS-21.5022A CL A2
PR 1750 A 2	TESTE AMS3276C CL A 2
PR 1750 A 2	WL 5.5904.2/12.88
PR 1750 A 2 FMS	TEST FMS 1044G TYPE V-A2
PR 1750 A 4	MMS-332/C CLASSE A 4
PR 1750 A 4	MS-21.5022 CL A 4
PR 1750 A 4	TESTE AMS3276C CL A 4
PR 1750 A 4	TESTED ACCORDING TO
PR 1750 A 6	1.7.0.32.D-6
PR 1750 B 1	MMS-332/C CLASSE B1
PR 1750 B 1/2	1.7.0.51.B-1/2
PR 1750 B 1/2	I.G.C.04.36.145 -B1/2
PR 1750 B 1/2	MIL-S-83430A CLASSE B1/2
PR 1750 B 1/2	MMS-332/C CLASSE B 1/2
PR 1750 B 1/2	MS-21.5022A CL B1/2
PR 1750 B 1/2	TESTE AMS3276C CL B 1/2
PR 1750 B 1/2	WL 5.5905.1/12.88
PR 1750 B 1/2 FMS	FMS 1044E TYPE V-B1/2
PR 1750 B 12	MMS-332/C CLASSE B12
PR 1750 B 2	1.7.0.51.B-2
PR 1750 B 2	BLGE552101- A
PR 1750 B 2	I.G.C.04.36.145 -B2
PR 1750 B 2	MIL-S-83430A CLASSE B2
PR 1750 B 2	MMS-332/C CLASSE B2
PR 1750 B 2	MS-21.5022A CL B2
PR 1750 B 2	TESTE AMS3276C CL B 2

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PRODUCTS	SPECIFICATIONS
PR 1750 B 2	WL 5.5905.2/12.88
PR 1750 B 2 FMS	FMS 1044E TYPE V-B2
PR 1750 B 4	1.7.0.51.B-4
PR 1750 B 4	I.G.C.04.36.145 -B4
PR 1750 B 4	MIL-S-83430A CLASSE B4
PR 1750 B 4	MMS-332/C CLASSE B 4
PR 1750 B 4	MS-21.5022 CL B 4
PR 1750 B 4	TESTE SELON MS 21.5022
PR 1750 B 4	WL 5.5905.4/12.88
PR 1750 B 6	1.7.0.51.B-6
PR 1750 B 6	I.G.C.04.36.145 -B6
PR 1750 B 6	MIL-S-83430A CLASSE B6
PR 1750 B 6	MMS-332/C CLASSE B6
PR 1750 B 6	TESTE AMS3276C CL B 6
PR 1750 B 6 FMS	FMS 1044E TYPE V-B6
PR 1750 C-2	WL 5.5906.1/12.88
PR 1750 C-20	WL 5.5906.3/12.88
PR 1750 C-6	WL 5.5906.2/12.88
PR 1764 B 1	TESTE SELON AMS 3266
PR 1764 B 2	STD 179124/2
PR 1764 B 2	TH 5.953 /3/9
PR 1765	1.7.0.82
PR 1770 A 1/2	SP-J-513-M-0020/2 CLASS A
PR 1770 A 2	SP-J-513-M-0020/2 CLASS A
PR 1770 B 1/2	SP-J-513-M-0020/2 CLASS B
PR 1770 B 2	SP-J-513-M-0020/2 CLASS B
PR 1770 C 2	TESTE SP-J-513-M-0020/2
PR 1770 C 6	TESTE SJ-513-M-0020/2
PR 1770 C 8	SP-J-513-M-0020/2 CLASS C
PR 1771 B 1/2	AIMS04-05-001/IPS04-05-
PR 1771 B 1/2	AIMS04-05-004/IPS04-05-
PR 1771 B 2	AIMS04-05-001/IPS04-05-
PR 1771 B 2	AIMS04-05-004/IPS04-05-
PR 1771 B 2	ASNB71132-01
PR 1771 B 4	AIMS04-05-001/IPS04-05-
PR 1771 B 4	AIMS04-05-004/IPS04-05-
PR 1773 A 2	AIMS04-05-006/IPS04-05-
PR 1773 A 2	ASNA4168/A - A2
PR 1773 A 2	TH 5.947/4/14-A2
PR 1773 B 2	AIMS04-05-006/IPS04-05-
PR 1773 B 2	ASNA4168/A - B2
PR 1773 B 2	TH 5.947/4/14-B2
PR 1776 A 1/2 AS	AIMS 04-05-001/IPS 04-05-
PR 1776 A 1/2 AS	AIMS 04-05-002/IPS 04-05-
PR 1776 A 1/2 AS	ASNA4157/E-A1/2
PR 1776 A 2 AS	AIMS 04-05-001/IPS 04-05-
PR 1776 A 2 AS	AIMS 04-05-002/IPS 04-05-
PR 1776 A 2 AS	ASNA4157/E-A2
PR 1776 B 1/2	AIMS04-05-001/IPS04-05-
PR 1776 B 1/2	AIMS04-05-002/IPS04-05-
PR 1776 B 1/2	ASNA4157/E-B1/2

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PRODUCTS	SPECIFICATIONS
PR 1776 B 1/2	TESTE AMS3281/B CL B1/2
PR 1776 B 2	AIMS04-05-001/IPS04-05-
PR 1776 B 2	AIMS04-05-002/IPS04-05-
PR 1776 B 2	ASNA4157/E-B2
PR 1776 B 2	BMS 5-45/A CLASSE B-2
PR 1776 B 2	TESTE AMS3281/B CL B 2
PR 1776 B 4	AIMS04-05-001/IPS04-05-
PR 1776 B 4	AIMS04-05-002/IPS04-05-
PR 1776 B 4	ASNA4157/E-B4
PR 1826	STD 179126/1-05
PR 1826 A 1/2	MIL-S-29574 A1/2
PR 1826 B 1/2	TESTE AMS3277ATYPE 1 B1/2
PR 1826 B 2	TESTE AMS3277A TYPE 1 B 2
PR 1826 B 2+PRIM	MIL-S-29574 B2
PR 1826 B 2+PRIM	WL 5.5909.3/11.97
PR 1826 B1/2+PRIM	MIL-S-29574 B1/2
PR 1826 B1/2+PRIM	STD 179126/1-01
PR 1826 B1/2+PRIM	WL 5.5909.2/11.97
PR 1826 B1/4+PRIM	MIL-S-29574 B1/4
PR 1826 B1/4+PRIM	TESTE AMS3277ATYPE 1 B1/4
PR 1826 B1/4+PRIM	WL 5.5909.1/11.97
PR 1827 R 1/6	75-T-2-5203-1-1/05.92
PR 1828 B 1/4	TESTE AMS3277ATYPE 2 B1/4
PR 1828 B 1/4 LO	TESTE AMS3277ATYPE 2 B1/4
PR 1828 B 2	TESTE AMS3277A TYPE 2 B 2
PR 1828 B 2 LO	TESTE AMS3277A TYPE 2 B 2
PR 1910-2	593342325/1
PR 1910-2	ASNA4180/B - 2
PR 1910-2	LAC C-40- 969B TYPE I - A
PR 1910-2	SMS 0901B
PR 1910-2	TH 5.945/17-2
PR 1910-4	593342326/7
PR 1910-4	ASNA4180/B - 4
PR 1910-4	TH 5.945/17-4
PR 1930-1/2	I.C.U AQ 818/4
PR 1930-1/2	LAC C-40- 968B CLASSE B
PR 1930-2	I.C.U AQ 818/5
PR 1930-2	LAC C-40- 968B CLASSE A
PR 1930-2	TH 5.956/1/4
PRO-SEAL 895 B 2	STM 40-006 TYPE I
PS 860 B 1/6	MIL-S-83318A CLASSE B 1/6
PS 860 B 1/6	TESTE AMS-S-83318 CL B1/6
PS 870 A 1/2	TESTE MIL-PRF-81733D
PS 870 A 2	STM 40-111F CLASSE A 2
PS 870 A 2	TESTE MIL-PRF-81733D
PS 870 B 1/2	BMS 5-95K TYPE I CL B 1/2
PS 870 B 1/2	TESTE MIL-PRF-81733D
PS 870 B 2	BMS 5-95K TYPE I CL B 2
PS 870 B 2	STM 40-111F CLASSE B 2
PS 870 B 2	TESTE MIL-PRF-81733D
PS 870 B 4	TESTE MIL-PRF-81733D

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PRODUCTS	SPECIFICATIONS
PS 870 C 12/20	BMS 5-95K TYPE I CL C-20
PS 870 C 12/20	TESTE MIL-PRF-81733D
PS 870 C 24/80	BMS 5-95K TYPE I CL C-80
PS 870 C 24/80	TESTE MIL-PRF-81733D
PS 870 C 48/168	BMS 5-95K TYPE I CL C-168
PS 870 C 48/168	TESTE MIL-PRF-81733D
PS 870 C 96/336	BMS 5-95K TYPE I CL C-336
PS 875 B 1/2	BMS 5-142/C B1/2
PS 875 B 2	BMS 5-142/C B 2
PS 875 B 2	TESTE SELON STM 40-107E
PS 890 A 2	199-05-004 TYPE II CL A 2
PS 890 A 2	BMS 5-45 / B CL A2 GR1
PS 890 A 2	TESTE AMS-S-8802 CL A2
PS 890 B 1/2	199-05-004 TYPE II CLB1/2
PS 890 B 1/2	BMS 5-44L CLASSE B1/2
PS 890 B 1/2	TESTE AMS-S-8802 CL B 1/2
PS 890 B 2	199-05-004 TYPE II CL B2
PS 890 B 2	BMS 5-44L CLASSE B2
PS 890 B 2	TESTE AMS-S-8802 CL B 2
PS 890 B 4	MIL-S-8802F TYPE II B4
PS 890 C 20	MIL-S-8802F TYPE II C 20
PS 890 C 80	MIL-S- 8802F TYPE II C80
PS 892 C 12	75-T-2-5202-1-1/4/05.98
PS 892 C 12	AIMS 04-05-002/IPS 04-05-
PS 892 C 2	75-T-2-5202-1-1/2/05.98
PS 892 C 24	AIMS 04-05-002/IPS 04-05-
PS 892 C 3	75-T-2-5202-1-1/3/05.98
PS 892 C 48	75-T-2-5202-1-1/5/05.98
PS 892 C 48	AIMS 04-05-002/IPS 04-05-
PS 892 C 70	75-T-2-5202-1-1/6/05.98
RTV 0730	ASNA4292/B
RTV 0732/DC 1200	BLGE551201-B
RTV 3145	MIL-A-46146/B
SILASTIC E	MBDA 100S310-00-0C