LATZ

PLAQUETTES CARBURE
2023

FRAISAGE

PERÇAGE

TOURNAGE

LATZ

FRAISAGE

APKT	8IA.00	€
APKT 100308 PDTR PF LK30 PVD		10,12
APKT 1604 PDTR PM LK30 PVD		10,78
APKT 160408 PDTR UN LK30 PVD		9,96

APMT	8IA.10	€
APMT 1135 PDTR PF LK30 PVD		8,33
APMT 1135 PDTR PM LK20 PVD		8,33
APMT 1135 PDTR PM LK30 PVD		8,33
APMT 1604 PDTR UN LK20 PVD		8,65
APMT 160408 PDTR UN LK30 PVD		8,65

RDMT	8IR.00	€
RDMT 10T3 MO PM LK30 PVD		8,49
RDMT 1204 MO PM LK30 PVD		8,98

RDMW	8IR.10	€
RDMW 10T3 MO W LK30 PVD		8,49
RDMW 1204 MO W LK30 PVD		8,98

RPMT	8IR.20	€
RPMT 08T2 MO PF LK30 PVD		7,02
RPMT 10T3 MO PM LK30 PVD		7,02
RPMT 10T3 MO PM LK20 PVD		7,02
RPMT 1204 MO PM LK20 PVD		8,00
RPMT 1204 MO PM LK30 PVD		8,00

RPMW	8IR.30	€
RPMW 10T3 MO W LK30 PVD		7,02
RPMW 1204 MO W LK30 PVD		8,00

SDMT	8IS.00	€
SDMT 09T312 PR LK30 PVD		10,29
SDMT 1205 PR LK30 PVD		11,76

SEKN	8IS.10	€
SEKN 1203 AFTN PM LK30 PVD		9,47

SEKR	8IS.20	€
SEKR 1203 AFTN PM LK30 PVD		9,47

SEKT	8IS.30	€
SEKT 1204 AFTN PF LK30 PVD		9,80
SEKT 1204 AFTN PM LK30 PVD		9,80
SEKT 1204 AFTN PM LK20 PVD		9,80
SEKT 12T3 AGSN PM LK30 PVD		10,78

SNMX	8IS.50	€
SNMX 1206 ANN PM LK30 PVD		12,73

SPKN	8IS.60	€
SPKN 1203 EDTR PM LK30 PVD		9,47

SPKR	8IS.70	€
SPKR 1203 EDTR PM LK30 PVD		9,47

TPKN	8IT.40	€
TPKN 1603 PDR PM LK30 PVD		9,63
TPKN 2204 PDR PM LK30 PVD		11,43

TPKR	8IT.50	€
TPKR 1603 PPR PF LK30 PVD		9,63
TPKR 2204 PDR PM LK30 PVD		11,43

WNMX	8IW.30	€
WNMX 09T316 ZNN PM LK30 PVD		11,27

PERÇAGE

SPMG	8IS.80	€
SPMG 050204 PM LK30 PVD		8,33
SPMG 050204 PR LK30 PVD		8,33
SPMG 060204 PM LK30 PVD		8,88
SPMG 060204 PR LK30 PVD		8,82
SPMG 07T308 PM LK30 PVD		9,80
SPMG 090408 PM LK30 PVD		11,59
SPMG 090408 PR LK30 PVD		11,59
SPMG 110408 PM LK30 PVD		12,73
SPMG 110408 PR LK30 PVD		12,73
SPMG 140512 PM LK30 PVD		13,88

WCMX	8IW.00	€
WCMX 030208 PM LK30 PVD		9,31
WCMX 040208 PM LK30 PVD		9,31
WCMX 050308 PM LK30 PVD		10,45
WCMX 06T308 PM LK30 PVD		10,78
WCMX 080412 PM LK30 PVD		13,39

APPLICATION	
PF	FINITION
PM	SEMI FINITION
PR	EBAUCHE
UN	UNIVERSEL

REVÊTEMENT	
PVD	PHYSICAL VAPOR DEPOSITION
CVD	CHEMICAL VAPOR DEPOSITION

TOURNAGE

CCMT	8IC.00	€
CCMT 060204 PF LK10 PVD		8,65
CCMT 09T304 PM LK10 PVD		9,31
CCMT 09T304 PM LK60 CVD		8,98
CCMT 09T308 PM LK10 PVD		9,31
CCMT 09T308 PM LK60 CVD		8,98
CCMT 120408 PM LK10 PVD		10,94
CCMT 120408 PM LK60 CVD		10,61

CNMA	8IC.10	€
CNMA 120404 UN LK70 CVD		9,47
CNMA 120408 UN LK70 CVD		9,47
CNMA 120412 UN LK70 CVD		9,47

CNMG	8IC.20	€
CNMG 120404 PF LK60 CVD		10,12
CNMG 120404 PF LK10 PVD		10,45
CNMG 120404 PM LK60 CVD		10,12
CNMG 120408 PF LK60 CVD		10,12
CNMG 120408 PM LK60 CVD		10,12
CNMG 120408 UN LK50 CVD		10,12
CNMG 120408 PM LK10 PVD		10,45
CNMG 120408 UN LK60 CVD		10,12
CNMG 120408 PR LK60 CVD		10,12
CNMG 120412 PM LK60 CVD		10,12
CNMG 120412 UN LK60CVD		10,12
CNMG 120412 UN LK50 CVD		10,12
CNMG 120412 PR LK60 CVD		10,12

DCMT	8ID.00	€
DCMT 070204 PF LK10 PVD		8,82
DCMT 11T304 PF LK10 PVD		9,47
DCMT 11T304 PF LK60 CVD		9,31
DCMT 11T308 PM LK10 PVD		9,47
DCMT 11T308 PM LK60 CVD		9,31

DNMG	8ID.10	€
DNMG 150608 PF LK60 CVD		13,22
DNMG 150608 PM LK60 CVD		13,22
DNMG 150612 PM LK60 CVD		13,22
DNMG 150612 UN LK60 CVD		13,22

	QUALITÉS
LK10	TOURNAGE. MATERIAUX DE HAUTE RÉSISTANCE AVEC REVÊTEMENT DE GRANDE EPAISSEUR
LK20	FRAISAGE. MATERIAUX DE HAUTE RÉSISTANCE À L´ USURE
LK30	FRAISAGE ET PERÇAGE. APPLICATION GENERAL
LK50	TOURNAGE. DE MATERIAUX AVEC TRÉS HAUTE RÉSISTANCE À L´ USURE
LK60	TOURNAGE. APPLICATION GENERAL EN TOUTES CONDITIONS
LK70	TOURNAGE. FONTE AVEC HAUTE RÉSISTANCE À L´ USURE

TCMT	8IT.00	€
TCMT 110204 PF LK10 PVD		8,98
TCMT 16T304 PF LK10 PVD		10,61
TCMT 16T304 PF LK60 CVD		10,29
TCMT 16T308 PM LK10 PVD		10,61
TCMT 16T308 PM LK60 CVD		10,29

TNMA	8IT.10	€
TNMA 160404 CNMA(X) LK70 CVD		8,49
TNMA 160408 CNMA(X) LK70 CVD		8,49
TNMA 160412 CNMA(X) LK70 CVD		8,49

TNMG	8IT.20	€
TNMG 160404 PF LK10 PVD		9,14
TNMG 160404 PF LK60 CVD		8,98
TNMG 160404 PM LK10 PVD		9,14
TNMG 160408 PF LK10 PVD		9,14
TNMG 160408 PF LK60 CVD		8,98
TNMG 160408 PM LK10 PVD		9,14
TNMG 160408 PM LK60 CVD		8,98
TNMG 160408 PR LK60 CVD		8,98
TNMG 160412 UN LK60 CVD		8,98
TNMG 160412 PR LK60 CVD		8,98

TNUX	8IT.30	€
TNUX 160404 R TNU(X) LK10 PVD		9,63
TNUX 160408 R TNU(X) LK10 PVD		9,63

VBMT	8IV.00	€
VBMT 160404 10 10 PF LK10 PVD		13,55
VBMT 160408 30 10 PM LK10 PVD		13,55

VNMG	8IV.10	€
VNMG 160404 PF LK60 CVD		13,88
VNMG 160408 PM LK60 CVD		13,88

WNMA	8IW.10	€
WNMA 080408 CNMA(X) LK70 CVD		10,78
WNMA 080412 CNMA(X) LK70 CVD		10,78

WNMG	8IW.20	€
WNMG 080404 PF LK60 CVD		11,27
WNMG 080408 PF LK60 CVD		11,27
WNMG 080408 PM LK60 CVD		11,27
WNMG 080408 UN LK60 CVD		11,27
WNMG 080408 UN LK50 CVD		11,27
WNMG 080408 PR LK60 CVD		11,27
WNMG 080412 UN LK60 CVD		11,27
WNMG 080412 UN LK50 CVD		11,27
WNMG 080412 PR LK60 CVD		11,27

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