



ASFALTCENTRALE.NL

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ACB ACL ACS APK APM BAC HAC

Mengsellijst: BAC

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Nummer	Codering	Omschrijving	Bijzonderheden	Steenlag	OL-A	OL-B	OL-C	OL-IB	TL-A	TL-B	TL-C	TL-IB	TDL-B	TDL-C	TDL-IB	TLZ-B	TLZ-C	TLZ-IB	DL-A	DL-B	DL-C	DL-IB
				10000 Serie AC bind/base	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TT383	14301	AC 11 bin 40/60	Steenlag II, 30% PR	HKGR - KK					X	X	X	X										
TT456	15015	AC 16 bin/base 40/60	Steenlag II	HKGR - KK		X	X	X		X	X	X										
TT392	15306	AC 16 surf/bin 50/70	Steenlag II, 30% PR	HKGR - DUI					X	X	X	X	X	X	X	X	X	X				
TT458-50	15514	AC 16 bin/base 30/45	Steenlag II, 50% PR	HKGR - KK	X	X	X		X	X	X					X	X					
TT495	15515	AC 16 bin/base PmB	Steenlag I, 50% PR PmB	HKGR - KK	X	X	X	X	X	X	X	X										
TT485	15615	AC 16 bin/base 30/45	Steenlag II, 60% PR	HKGR - KK / PA-stone		X	X			X	X					X	X					
TT505	15616	AC 16 bin/base 30/45	Steenlag II, 60% PR	HKGR - KK	X	X	X	X	X	X	X	X				X	X	X				
TT459	16010	AC 22 bin/base 40/60	Steenlag II	HKGR - KK		X	X			X	X					X	X					
TT484	16619	AC 22 bin/base 30/45	Steenlag II, 60% PR	HKGR - KK / PA-stone		X	X	X			X	X										
TT506	16621	AC 22 bin/base 30/45	Steenlag II, 60% PR	HKGR - KK	X	X	X	X	X	X	X	X				X	X	X				
				20000 Serie AC surf	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TT412	23001	AC 8 surf 70/100	Steenlag II	HKGR - KK															X	X	X	X
TT492-5%	23008	AC 8 surf 70/100	Rode steenlag en 5% rood pigment	Cloburn red															X	X		
TT396	23038	AC 8 surf 70/100	Steenlag III	Grès															X	X		
TT492-3%	23051	AC 8 surf 70/100	Rode steenlag en 3% rood pigment	Cloburn red															X	X		
TT390	24022	AC 11 surf 40/60	Steenlag II	HKGR - DUI + Bestone 2/5																X	X	X
TT380	24027	AC 11 surf 70/100	Steenlag II	HKGR - KK															X	X		
TT395	24028	AC 11 surf 40/60	Steenlag III	Grès																X	X	
TT404	24029	AC 11 surf 70/100	Steenlag III	Grès															X	X	X	
TT462-5%	24036	AC 11 surf 70/100	Rode steenlag en 5% rood pigment	Cloburn red															X			
TT462-3%	24037	AC 11 surf 70/100	Rode steenlag en 3% rood pigment	Cloburn red															X			
TT407	24042	AC 11 surf PmB	Steenlag III PmB	Grès																X	X	X
TT360	24301	AC 11 surf 40/60	Steenlag II, 30% PR	HKGR - KK															X	X	X	X
TT391	25001	AC 16 surf 40/60	Steenlag II	HKGR - KK																X	X	
TT405	25024	AC 16 surf 70/100	Steenlag III	Grès																X	X	
TT408	25041	AC 16 surf PmB	Steenlag III PmB	Grès																X	X	X
TT382	25301	AC 16 surf 40/60	Steenlag II, 30% PR	HKGR - KK															X	X	X	
				40000 Serie SMA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TS365	42003	SMA-NL 5 70/100	Steenlag III	Bestone																		
TS304	42009	SMA-NL 5 70/100	Rode steenlag en 5% rood pigment	Cloburn red																		
TS303	43003	SMA-NL 8A 70/100	Steenlag II	HKGR - KK																		
TS356	43008	SMA-NL 8B	Steenlag III	Bestone																		
TS298	43017	SMA-NL 8B 70/100	Rode steenlag en 5% rood pigment	Cloburn red																		
TS327	43045	SMA-NL 8A 70/100	Rode steenlag en 5% rood pigment	Cloburn red																		
TS256	43067	SMA-NL 8B PmB	Steenlag III PmB	Bestone																		
TS366	43069	SMA-NL 8G+ PmB	Steenlag II	Porfier																		
TS275	43072	SMA-NL 8B 70/100	Steenlag II	HKGR - KK																		
TS325	43095	SMA 8G+ PmB	Steenlag III PmB Type G+	Bestone																		
TS364	44004	SMA-NL 11B 70/100	Steenlag III	Bestone																		
TS282	44016	SMA-NL 11A 70/100	Steenlag II	HKGR - KK																		
TS295	44069	SMA-NL 11A 70/100	Rode steenlag en 5% rood pigment	Cloburn red																		
TS306	44071	SMA-NL 11A 70/100	Steenlag III	Grès CGR																		
TS307	44072	SMA-NL 11B 70/100	Steenlag III	Grès CGR																		
TS315	44073	SMA-NL 11B PmB	Steenlag III PmB	Grès CGR																		
				50000 Serie PA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TZ091	55002	PA 16 70/100	Steenlag III 10+	Bestone																		
TZ095	55056	PA 16 70/100	Steenlag III 10+	Grès Reunies																		
TZ082	55057	PA 16 70/100	Steenlag III combideklaag	Grès																		
				70000 en 9000 Serie BAM Specials	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TT806	74310	AC 11 surf 40/60	Steenlag III, 30% PR	PA-Stone															X	X	X	X
TT430	74314	AC 11 surf 40/60	Steenlag II, 30% PR LEAB	PA-Stone															X	X	X	
TT431	75314	AC 16 surf 40/60	Steenlag II, 30% PR LEAB	PA-Stone															X	X	X	
TT463	75602	AC 16 bin/base 30/45	Steenlag II, 60% PR LEAB	HKGR - KK / PA-Stone	X	X	X	X	X	X	X	X										
TT349	76508	AC 22 bin/base 20/30	Steenlag III, 50% PR STAB+	Bestone		X	X	X			X	X	X	X	X	X	X	X				
TT464	76602	AC 22 bin/base 30/45	Steenlag II, 60% PR LEAB	HKGR - KK / PA-Stone		X	X	X		X	X	X				X	X	X				