



# Walzasphalt-Zulassung

Stand: 12.05.2026

Lieferwerke		ZH	ZH	ZH	ZH	ZH	ZH	ZH	ZH	ZG	LU	LU	
Asphaltmischgutttypen		BAB Belag AG Birmensdorf (1)	BAV Belag AG Volketswil (2)	Tobega AG Neftenbach (3)	BBA Belagswerk Beringen AG (4)	FBB Hinwil (5)	FBB Kloten (6)	Asphaltop Hardwald (7) Unteregstringen	Viatop AG Affoltern am Albis (8) <b>ausserbetrieb</b>	BAZ Belag AG Zentralschweiz (9)	BBR Rothenburg (10)	BAS Sursee (11)	
		Zugabemenge Ausbausphal im Mischgut in %											
AC 8 N	70/100	0 - 10	42042	---	---	42042	---	---	---	---	31	31	
		11 - 40	---	42042	42042	---	1240	1240	31.03	---	42042	---	---
		41 - 50	---	---	---	---	---	---	---	---	---	---	---
		---	---	---	---	---	---	---	---	---	---	---	---
AC 8 S	50/70	0 - 10	---	---	---	42033	---	---	---	---	41	41	
		11 - 40	---	42033	42033	---	1341	1341	41.03	---	42033	---	---
AC 8 H	PmB-E 65/105-60	0	---	---	---	42144	6541	6541	51.40	---	42144	5110	---
		0 - 30	42144	42144	42144	---	---	---	51.43	---	---	---	---
AC 8 H	PmB-E 65/105-80	0 - 30	42174	42174	42174	42174	26541	---	---	---	42174	5113	---
AC 8 H	PmB-E 45/80-65	0	---	---	---	42124	541	541	51.30	---	---	51	51
		0 - 30	42124	42124	42124	---	---	---	51.33	---	42124	---	---
AC 8 H	PmB-E 45/80-80	0 - 30	42134	42134	42134	42134	2541	2541	51.80 / 51.83	---	42134	5112	5112
AC 11 N	70/100	0 - 10	43042	---	---	43042	---	---	---	---	---	---	
		11 - 40	---	43042	43042	---	1206	1206	32.05 / 32.03	---	43042	32	32
		41 - 50	---	---	---	---	---	---	---	---	---	---	---
AC 11 S	50/70	0 - 10	---	---	---	43033	---	---	---	---	---	---	
		11 - 40	43033	43033	43033	---	1307	1307	42.03	---	43033	42	42
AC 11 H	PmB-E 65/105-60	0	---	---	---	---	---	---	---	---	---	---	
		0 - 30	---	---	---	---	---	---	---	---	---	---	---
AC 11 H	PmB-E 45/80-65	0	43124	---	---	43124	507	507	52.30	---	---	52	52
		11 - 30	---	43124	43124	---	---	---	52.33	---	43124	---	---
		---	---	---	---	---	---	---	---	---	---	---	---
AC B 16 S	50/70	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	34033	34033	34033	34033	1322	1322	43.06	---	34033	43	43
AC B 16 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	34124 / 34134	---	---	---	---	---	---	
		41 - 60	34124 / 34134	34124 / 34134	34124 / 34134	---	1522 / 12522	1522 / 12522	53.35 / 53.36	---	34124 / 34134	5309	---
AC B 16 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	34114	34114	34114	34114	1622	1622	53.26	---	34114	53	---
AC B 22 S	50/70	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	35033	35033	35033	35033	1326	1326	44.05 / 44.06	---	35033	44	44
AC B 22 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	35124 / 35134	---	---	---	---	---	---	
		41 - 60	35124 / 35134	35124 / 35134	35124 / 35134	---	1526 / 12526	1526 / 12526	54.36	---	35124 / 35134	5409	5409
AC B 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	35114	---	---	---	---	---	---	
		41 - 60	35114	35114	35114	---	1626	1626	54.25 / 54.26	---	35114	54	54
AC T 16 N	70/100	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	24042	---	---	37.06	---	---	---	
		61 - 80	24042	24042	24042	---	1220	1220	37.08 / 37.07	---	24042	37	37
AC T 16 S	50/70	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	24033	---	---	47.06 / 47.05	---	---	---	
		61 - 80	24033	24033	24033	---	1321	1321	47.08	---	---	47	47
AC T 22 N	70/100	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	25042	---	---	38.06	---	25042	---	---
		61 - 80	25042	25042	25042	---	1224	1224	38.07 / 37.08	---	---	38	38
AC T 22 S	50/70	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	25033	---	---	48.06	---	25033	---	---
		61 - 80	25033	25033	25033	---	1325	1325	48.07 / 48.08	---	---	48	48
AC T 22 H	PmB-E 45/80-65	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	25124	---	---	---	---	---	---	
		41 - 60	25124	25124	25124	---	1525	1525	58.35 / 58.36	---	25124	---	---
		61 - 80	---	---	---	---	---	---	---	---	---	5809	5809
AC T 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	25114	25114	25114	25114	1625	1625	58.25 / 58.26	---	25114	---	---
		61 - 80	---	---	---	---	---	---	---	---	---	58	58
AC F 22	50/70	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	15030	---	---	18.06	---	---	---	
		61 - 80	15030	15030	15030	---	1333	1333	18.07	---	15030	1802	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC F 22	70/100	0 - 20	---	---	---	---	---	---	---	---	---	---	
		21 - 40	---	---	---	---	---	---	---	---	---	---	
		41 - 60	---	---	---	15040	---	---	---	---	---	---	
		61 - 80	15040	15040	15040	---	1233	1233	---	---	15040	18	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC MR 8	PmB-E 45/80-65	0	42125	42125	42125	42125	585 / 586	---	---	---	---	---	
AC MR 11	PmB-E 45/80-65	0	43125	---	---	---	588 / 589	588 / 589	---	---	---	---	
SDA 4-12 / 4-16	PmB-E 45/80-65	0	41221 / 41122	41122	41221	---	560	560	70.30 / 70.47 / 78 70.50 / 70.57	41221	90 / 92 / 9012 / 9240 9030 / 9040	---	
SDA 4 - 12/16	PmB-E 45/80-65 /80	0	41132	41132	41132	---	2560	2560	70.80 / 70.85	41122 / 41132	---	---	
SDA 8 - 12/16	PmB-E 45/80-65 /80	0	42131	42131	42131	---	2562 / 2564	2562 / 2564	71.80 / 71.85	---	---	---	
SDA 8-12 / 8-16	PmB-E 45/80-65 /80	0	42121	42121 / 42122	42121	42121	562 / 564	562	71.40 / 71.47 / 48	42121 / 42131	91 / 9112 9130 / 9140	91 / 9112 9130 / 9140	

Code Nr. Werk Deklaration mit Typprüfung --- keine Deklaration abgeschlossen

Diese Beläge weisen einen höheren Asphaltgranulatanteil gegenüber der Norm auf und sind projektspezifisch von der Bauherrschaft separat freizugeben.

SDA Beläge, die einen optimierten Hohlraumgehalt Marshall zwischen 12 - 16 Vol.-% aufweisen im Mischgut.



# Walzasphalt-Zulassung

Stand: 12.05.2026

Bearbeitung durch Standortkanton:			LU	LU	LU	LU		LU	SZ	TG	UR	GL	
Lieferwerke	Asphaltmischguttypen	Zugabemenge Ausbauasphalt im Mischgut in %	BRZ Horw (12)	Kieswerk Hüswil AG (13)	Miphalt AG Niederbipp (15)	BLH Belagswerk Hasle AG (16)		Belagswerk Boningen AG (18)	BBS Baustoff & Belag AG (19)	Asphaltmischwerk Steisslingen (20)	Urner Belagszentrum (21)	Walter Höslli Strassenbau AG Hösli Mollis (22)	
			AC 8 N	70/100	0 - 10	31.00	31.00	---	---	---	---	31.00	---
		11 - 40	---	---	---	---	---	---	31.08	390/3224	---	---	---
		41 - 50	---	---	---	---	---	41321414	---	---	---	---	---
AC 8 S	50/70	0 - 10	41.00	641	---	---	---	---	41.10	---	41.00	413	---
		11 - 40	---	---	---	---	---	41331314	---	391/3225	---	---	---
AC 8 H	PmB-E 65/105-60	0	51.40	---	---	---	---	---	---	---	51.40	114	---
		0 - 30	---	---	---	---	---	---	51.68	---	---	---	---
AC 8 H	PmB-E 65/105-80	0 - 30	---	---	---	---	---	---	---	---	---	---	---
AC 8 H	PmB-E 45/80-65	0	51.30	741	---	---	---	41344300	51.50	---	51.30	214	---
		0 - 30	---	---	---	---	---	---	51.58	---	---	---	---
AC 8 H	PmB-E 45/80-80	0 - 30	51.80	7410	---	---	---	---	51.70	---	---	314	---
AC 11 N	70/100	0 - 10	32.00	---	---	---	---	---	32.00	---	---	416 / 516	---
		11 - 40	---	32R30	---	---	---	41421414	32.08	---	---	---	---
		41 - 50	---	---	---	---	---	---	---	---	---	---	---
AC 11 S	50/70	0 - 10	42.00	642	---	---	---	---	42.10	---	42.00	417	---
		11 - 40	---	---	---	---	---	41431314	42.18	---	---	---	---
AC 11 H	PmB-E 65/105-60	0	52.40	---	---	---	---	---	---	---	---	---	---
		0 - 30	---	---	---	---	---	---	---	---	---	---	---
AC 11 H	PmB-E 45/80-65	0	52.30	---	---	---	---	41444300	52.50	---	---	---	---
		11 - 30	---	---	---	---	---	---	---	---	---	---	---
AC B 16 S	50/70	0 - 20	---	---	---	---	---	---	43.10	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	---	---	---	42531316	---	---	---	---	---
AC B 16 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	653.78	---	---	42544316	---	---	---	---	---
AC B 16 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	---	---	---	42544216	---	---	---	---	---
AC B 22 S	50/70	0 - 20	---	---	---	---	---	---	44.10	---	44.02	024 / 724	---
		21 - 40	---	748R30	44.72	---	---	---	---	---	---	62433 / 62434	---
		41 - 60	---	---	---	---	---	42631316	44.19	260/2260	---	62435	---
AC B 22 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	54.50	---	54.32	---	---
		21 - 40	---	848R30	54.78	---	---	---	---	---	---	---	---
		41 - 60	54.35	---	---	---	---	42644316	54.59	---	---	---	---
AC B 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	54.40	---	54.22	---	---
		21 - 40	---	8480R30	---	---	---	---	---	---	---	---	---
		41 - 60	54.25	---	---	---	---	42644216	54.49	---	---	---	---
AC T 16 N	70/100	0 - 20	---	---	---	---	---	---	37.00	---	---	033 / 233 / 733	---
		21 - 40	---	---	---	---	---	---	---	---	37.03	833 / 63324	---
		41 - 60	---	37R50	837.73	---	---	---	37.09	---	---	63325 / 63326	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC T 16 S	50/70	0 - 20	---	---	---	---	---	---	47.10	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	---	---	---	---	---	---	---	---	---
		61 - 80	---	---	---	---	---	43531317	---	---	---	---	---
AC T 22 N	70/100	0 - 20	---	---	---	---	---	---	38.00	---	---	236 / 736	---
		21 - 40	---	---	---	---	---	---	---	---	38.03	836 / 63624	---
		41 - 60	38.05	38R50	938.73	---	---	---	38.09	261/2261	---	63625 / 63626	---
		61 - 80	---	---	---	---	---	43621417	---	---	---	---	---
AC T 22 S	50/70	0 - 20	---	---	---	---	---	---	48.10	---	---	037 / 737	---
		21 - 40	---	---	---	---	---	---	---	---	48.03	63733 63734	---
		41 - 60	---	348R50	---	---	---	---	48.19	260/2260	---	63735	---
		61 - 80	---	---	---	---	---	43631317	---	---	---	---	---
AC T 22 H	PmB-E 45/80-65	0 - 20	---	---	---	---	---	---	58.50	---	---	---	---
		21 - 40	58.34	648R30	---	---	---	---	---	---	58.33	---	---
		41 - 60	58.35	---	---	---	---	43644316	58.59	---	---	---	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC T 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	58.40	---	---	---	---
		21 - 40	58.24	6480R30	---	---	---	---	---	---	58.23	---	---
		41 - 60	58.25	---	---	---	---	43644216	58.49	---	---	---	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC 22 F	50/70	0 - 20	---	---	---	---	---	---	---	---	---	041	---
		21 - 40	---	---	---	---	---	---	---	---	18.03	---	---
		41 - 60	---	---	---	---	---	---	---	---	---	---	---
		61 - 80	---	---	---	---	---	44611317	---	---	---	---	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC 22 F	70/100	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	17R50	---	---	---	---	---	---	---	---	---
		61 - 80	---	---	---	---	---	44611417	---	---	---	---	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC MR 8	PmB-E 45/80-65	0	---	---	65.68	---	---	41384300	---	---	65.30 / 65.38	---	---
AC MR 11	PmB-E 45/80-65	0	---	---	66.68	---	---	41484300	---	---	---	---	---
SDA 4-12 / 4-16	PmB-E 45/80-65	0	70.30 / 32 / 33	870 / 770	---	---	---	41284368	---	---	70.40	---	---
SDA 4 - 12/16	PmB-E 45/80-65 /80	0	70.50 / 52 / 57 / 90	774	107.6208 / 108.6208	---	---	41284370	---	---	---	---	---
SDA 8 - 12/16	PmB-E 45/80-65 /80	0	71.30 / 32 / 37 / 80	---	---	---	---	---	---	---	---	---	---
SDA 8-12 / 8-16	PmB-E 45/80-65 /80	0	---	872	105.48	---	---	41384367	---	---	71.40 / 71.48	---	---

Code Nr. Werk Deklaration mit Typprüfung

--- keine Deklaration abgeschlossen

Diese Beläge weisen einen höheren Asphaltgranulatanteil gegenüber der Norm auf und sind projektspezifisch von der Bauherrschaft separat freizugeben.

SDA Beläge, die einen optimierten Hohlraumgehalt Marshall zwischen 12 - 16 Vol.-% aufweisen im Mischgut.



# Walzasphalt-Zulassung

Stand: 12.05.2026

Bearbeitung durch Standortkanton:		Standortkanton											
Lieferwerke	Asphaltmischguttypen	Zugabemenge Ausbauasphalt im Mischgut in %	SG	SG	SG	SG	SG	SG	TG	TG	AG / ZH	AG / ZH	TG
			MOAG Mörschwil AG (24) Meggenhus W5 / W8	MOAG Uzwil AG (25) W9	MOAG Linth (26) Grynau W12	Belag AG Sennwald (27) Sennwald W4	AMW Asphalt-Mischwerk (28) GmbH & Co KG Sulz	Hilti & Jehle GmbH Götzis (29)	Mifag Weiningen AG (32)	J. Friedrich Storz (33) Werk Welschingen	Biturit AG (34)	Baustoff Freiamt AG (35)	Migu Asphaltbau Ges.m.b.H. (36)
AC 8 N	70/100	0 - 10	---	---	---	---	705	07/22	---	826	---	31	---
		11 - 40	31 EYA	31 EYA	31 EYA	31 EYA	---	---	31 EYA	---	522 06	31.3	---
		41 - 50	---	---	---	---	---	---	---	827	---	---	---
AC 8 S	50/70	0 - 10	---	---	---	---	707	08/22	---	830	---	---	144 M
		11 - 40	41 DYA / 41 DKA	41 DYA / 41 DKA	41 DYA / 41 DKA	41 DYA / 41 DKA	---	---	41 DYA	---	523 05	---	---
AC 8 H	PmB-E 65/105-60	0	---	61 QZA	61 QZA	---	---	---	61 QZA	---	524 43	---	---
		0 - 30	---	61 QYA	---	---	---	---	---	---	---	---	---
AC 8 H	PmB-E 65/105-80	0 - 30	---	---	---	---	---	---	---	---	---	---	---
AC 8 H	PmB-E 45/80-65	0	61 PZA	61 PZA	61 PZA	61 PZA	---	---	61 PZA	835	---	51.1	---
		0 - 30	61 PYA	61 PYA	---	61 PYA	---	---	---	---	524 42	---	---
AC 8 H	PmB-E 45/80-80	0 - 30	61 UZA	61 UZA / 61 UYA	61 UZA	61 UZA / 61 UYA	---	---	61 UZA	---	524 52	51.3	---
AC 11 N	70/100	0 - 10	---	---	---	---	711	5/21	---	---	---	32	---
		11 - 40	32 EYA	32 EYA	32 EYA	32 EYA	---	---	---	---	532 06	---	241 M
		41 - 50	---	---	---	---	---	---	---	---	---	---	---
AC 11 S	50/70	0 - 10	---	---	---	---	---	6/21	---	---	---	42	243 M
		11 - 40	42 DKA / 42 DYA	42 DKA / 42 DYA	42 DKA / 42 DYA	42 DKA / 42 DYA	---	---	42 DYA	---	533 42	---	---
AC 11 H	PmB-E 65/105-60	0	---	---	---	---	---	---	---	---	---	---	---
		0 - 30	---	---	---	---	---	---	---	---	---	---	---
AC 11 H	PmB-E 45/80-65	0	62 PZA	---	---	62 PZA	---	---	62 PZA	860	---	---	---
		11 - 30	---	---	---	---	---	---	---	---	534 42	---	---
AC B 16 S	50/70	0 - 20	---	---	---	---	---	09/22	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	53 DYA	53 DYA	53 DYA	53 DYA	---	---	53 DYA	---	---	---	---
AC B 16 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	57 PYA	---	---	---	972	---	---	---
		41 - 60	57 PYA	57 PYA	---	---	---	---	---	---	344 42	557.1	---
AC B 16 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	57 OYA	---	---	---	---	---	---	---
		41 - 60	57 OYA	57 OYA	---	---	---	---	---	---	344 41	557.2	---
AC B 22 S	50/70	0 - 20	---	---	---	---	638	3/21	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	54 DYA	54 DYA	54 DYA	54 DYA	---	---	54 DYA	---	353 05	---	---
AC B 22 H	PmB-E 45/80-65 /80	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	994	---	---	466 Z
		41 - 60	58 PYA	58 PYA	58 PYA	58 PYA	---	---	58 PYA	---	354 42	558.1	---
AC B 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	460 Z
		41 - 60	58 OYA	58 OYA	58 OYA	58 OYA	---	---	58 OYA	---	354 41	558.2	---
AC T 16 N	70/100	0 - 20	---	---	---	---	607	4/21	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	37 EYA	---	37 EYA	37 EYA	---	---	37 EYA	917	242 06	537	---
		61 - 80	---	37 EYA	---	---	---	---	---	---	---	---	---
AC T 16 S	50/70	0 - 20	---	---	---	---	---	10/22	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	47 DYA	47 DYA	47 DYA	47 DYA	---	---	47 DYA	---	243 05	547	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC T 22 N	70/100	0 - 20	---	---	---	---	---	1/21	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	38 EYA	---	38 EYA	38 EYA	---	---	38 EYA	---	252 06	538	447 Z / 447 M
		61 - 80	---	38 EYA	---	---	---	---	---	932	---	---	---
AC T 22 S	50/70	0 - 20	---	---	---	---	633	2/21	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	48 DYA	48 DYA	48 DYA	48 DYA	---	---	48 DYA	942	253 05	548	449 Z / 449 M
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC T 22 H	PmB-E 45/80-65	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	463 Z
		41 - 60	68 PYA	68 PYA	68 PYA	68 PYA	---	---	68 PYA	---	254 42	558.1	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC T 22 H	PmB-E 25/55-65	0 - 20	---	---	---	---	---	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	452 Z
		41 - 60	68 OYA	68 OYA	68 OYA	68 OYA	---	---	68 OYA	---	254 41	558.2	---
		61 - 80	---	---	---	---	---	---	---	---	---	---	---
AC 22 F	50/70	0 - 20	---	---	---	---	770	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	---	---	---	---	78 DYA	---	---	618	---
		61 - 80	78 DYA	78 DYA	78 DYA	78 DYA	---	---	---	954	150 05	---	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC 22 F	70/100	0 - 20	---	---	---	---	771	---	---	---	---	---	---
		21 - 40	---	---	---	---	---	---	---	---	---	---	---
		41 - 60	---	---	---	---	---	---	---	---	---	618.1	---
		61 - 80	---	---	---	---	---	---	---	---	150 06	---	---
		81 - 100	---	---	---	---	---	---	---	---	---	---	---
AC MR 8	PmB-E 45/80-65	0	18 PZA	18 PZA	18 PZA	18 PZA	---	---	18 PZA	---	628 42	91	---
AC MR 11	PmB-E 45/80-65	0	19 PZA	---	19 PZA	---	---	---	19 PZA	---	638 42	72	---
SDA 4-12 / 4-16	PmB-E 45/80-65	0	14 PZA	---	---	14 PZA	---	---	---	---	616 42	70 / 70.1	---
SDA 4 - 12/16	PmB-E 45/80-65 /80	0	24 PZA	24 PZA / 24 UZA	---	24 PZA	---	---	---	---	616 52	70.2	---
SDA 8 - 12/16	PmB-E 45/80-65 /80	0	25 PZA	---	25 PZA	---	---	---	---	---	---	---	---
SDA 8-12 / 8-16	PmB-E 45/80-65 /80	0	15 PZA	15 PZA	---	15 PZA	---	---	15PZA	811	621 42	71	---

Code Nr. Werk Deklaration mit Typprüfung

--- keine Deklaration abgeschlossen

Diese Beläge weisen einen höheren Asphaltgranulatanteil gegenüber der Norm auf und sind projektspezifisch von der Bauherrschaft separat freizugeben.

SDA Beläge, die einen optimierten Hohlraumgehalt Marshall zwischen 12 - 16 Vol.-% aufweisen im Mischgut.