

Herstellerwerk: TB Betonwerk Zams

Festigkeitsklasse	Konsistenz	Größtkorn	Expositionsklasse/Kurzbezeichnung	Zement	Zusatzstoff	Zusatzmittel	Rezept-Nr.
C16/20	F52	GK22	XC1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	205C123
C16/20	F52	GK16	XC1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	205C113
C20/25	F52	GK22	XC1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	255C123
C20/25	F52	GK16	XC1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	255C113
C20/25	F52	GK16	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	255C213
C25/30	F52	GK22	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305C223
C25/30	F52	GK16	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305C213
C25/30	F52	GK8	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305C283
C25/30	F52	GK22	B1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B123
C25/30	F52	GK16	B1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B113
C25/30	F52	GK22	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B223
C25/30	F52	GK16	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B213
C25/30	F52	GK8	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B283
C25/30	F52	GK22	B3,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B323
C25/30	F52	GK16	B3,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B313
C25/30	F52	GK22	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B423
C25/30	F52	GK16	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	305B413
C25/30	F52	GK22	B5,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B523
C25/30	F52	GK16	B5,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B513
C25/30	F52	GK22	B6,PB C ₃ A-frei	CEM I 52,5N-SR0	Hydraulit M	FM,LP, *VZ	305B626
C25/30	F52	GK16	B6,PB C ₃ A-frei	CEM I 52,5N-SR0	Hydraulit M	FM,LP, *VZ	305B616
C25/30	F52	GK22	B7,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B723
C25/30	F52	GK16	B7,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	305B713
C30/37	F52	GK22	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375C223
C30/37	F52	GK16	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375C213
C30/37	F52	GK8	XC2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375C283
C30/37	F52	GK16	XC2,City	CEM II B-M (S-L) 42,5N	-	FM *VZ	37C213C
C30/37	F52	GK22	B1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B123
C30/37	F52	GK16	B1,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B113
C30/37	F52	GK22	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B223
C30/37	F52	GK16	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B213
C30/37	F52	GK8	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B283
C30/37	F52	GK16	B2,City	CEM II B-M (S-L) 42,5N	-	FM *VZ	37B213C
C30/37	F52	GK22	B3,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B323
C30/37	F52	GK16	B3,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B313
C30/37	F52	GK22	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B423
C30/37	F52	GK16	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	375B413
C30/37	F52	GK22	B5,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B523
C30/37	F52	GK16	B5,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B513
C30/37	F52	GK22	B6,PB C ₃ A-frei	CEM I 52,5N-SR0	Hydraulit M	FM,LP, *VZ	375B626
C30/37	F52	GK16	B6,PB C ₃ A-frei	CEM I 52,5N-SR0	Hydraulit M	FM,LP, *VZ	375B616
C30/37	F52	GK16	B6,City C ₃ A-frei	CEM I 52,5N-SR0	Hydraulit M	FM,LP, *VZ	37B616C
C30/37	F52	GK22	B7,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B723
C30/37	F52	GK16	B7,PB	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	375B713
C30/37	F52	GK16	B7,City	CEM II B-M (S-L) 42,5N	-	FM,LP, *VZ	37B713C
C35/45	F52	GK22	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	455B223
C35/45	F52	GK16	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	455B213
C40/50	F52	GK22	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	505B223
C40/50	F52	GK16	B2,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	505B213
C40/50	F52	GK22	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	505B423
C40/50	F52	GK16	B4,PB	CEM II B-M (S-L) 42,5N	-	FM *VZ	505B413

Fremdüberwacht durch:
Staatliche akkreditierte Versuchsanstalt für Baustoffe an der HTL Innsbruck

* Bei heißer Witterung (Betontemperaturen über 27° C)