

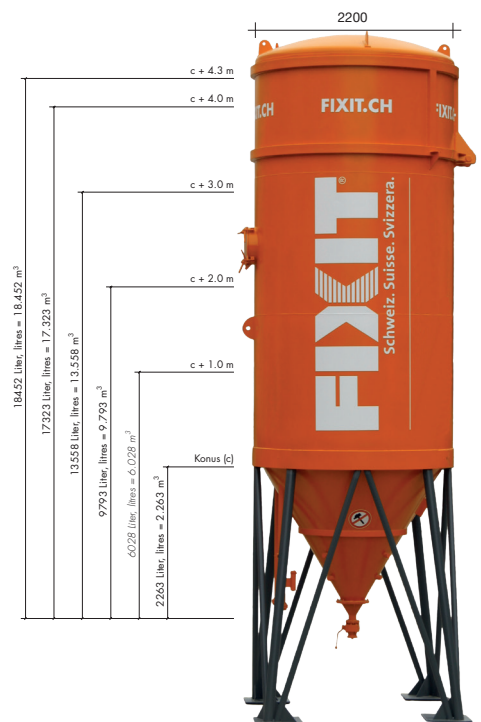
# Silo-Füllmenge

Grundputze	Fixit 160	Fixit 163 Fixit 166	Fixit 166 SL plus	Fixit 180 evo	Fixit 600	Fixit 606 Fixit 616	Fixit 610	Fixit 622
Schüttdichte t/m <sup>3</sup>	0.95	0.92	0.55	1.33	1.10	1.15	1.45	1.10
Konus (c)	2.10	2.10	1.25	3.00	2.50	2.60	3.30	2.50
c +1.0 m	5.70	5.50	3.30	8.00	6.60	6.90	8.70	6.60
c +2.0 m	9.30	9.00	5.40	13.00	10.80	11.20	14.20	10.50
c +3.0 m	12.90	12.50	7.50	18.00	14.90	15.60	19.60	14.90
c +4.0 m	16.40	15.90	9.50	23.00	19.00	19.90	25.10	19.00
c +4.3 m	17.50	17.00	10.20	24.50	20.30	21.20	26.70	20.20

Stromanschluss	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol
Wasserdruck bei Betrieb					5 – 10 Bar	5 – 10 Bar	5 – 10 Bar	5 – 10 Bar
mind. Wassermenge								2500 l/h

Beton Mörtel Unterlagsboden	Fixit 508 Fixit 508 P Fixit 516	Fixit 583 Fixit 585	Fixit 920 Fixit 950	Fixit 830 Fixit 830 evo
Schüttdichte t/m <sup>3</sup>	1.75	1.65	1.55	1.40
Konus (c)	4.00	3.70	3.50	3.20
c +1.0 m	10.50	9.90	9.50	8.50
c +2.0 m	17.10	16.10	15.20	13.70
c +3.0 m	23.70	22.40	21.00	19.00
c +4.0 m	30.30	28.60	28.60	24.30
c +4.3 m	32.30	30.40	29.60	32.00

Stromanschluss	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol	32 Amp. 5 Pol
Wasserdruck bei Betrieb	5 – 10 Bar	5 – 10 Bar	5 – 10 Bar	5 – 10 Bar
mind. Wassermenge	1500 l/h (Fixit 508 P)			2500 l/h



## Gewicht

18 m<sup>3</sup> Silo leer = 2,7 – 3,0 t  
Silo mit Maschine = 3,2 – 3,5 t

## Höhe

18 m<sup>3</sup> Silo = 7,50 m  
16 m<sup>3</sup> Silo = 6,50 m