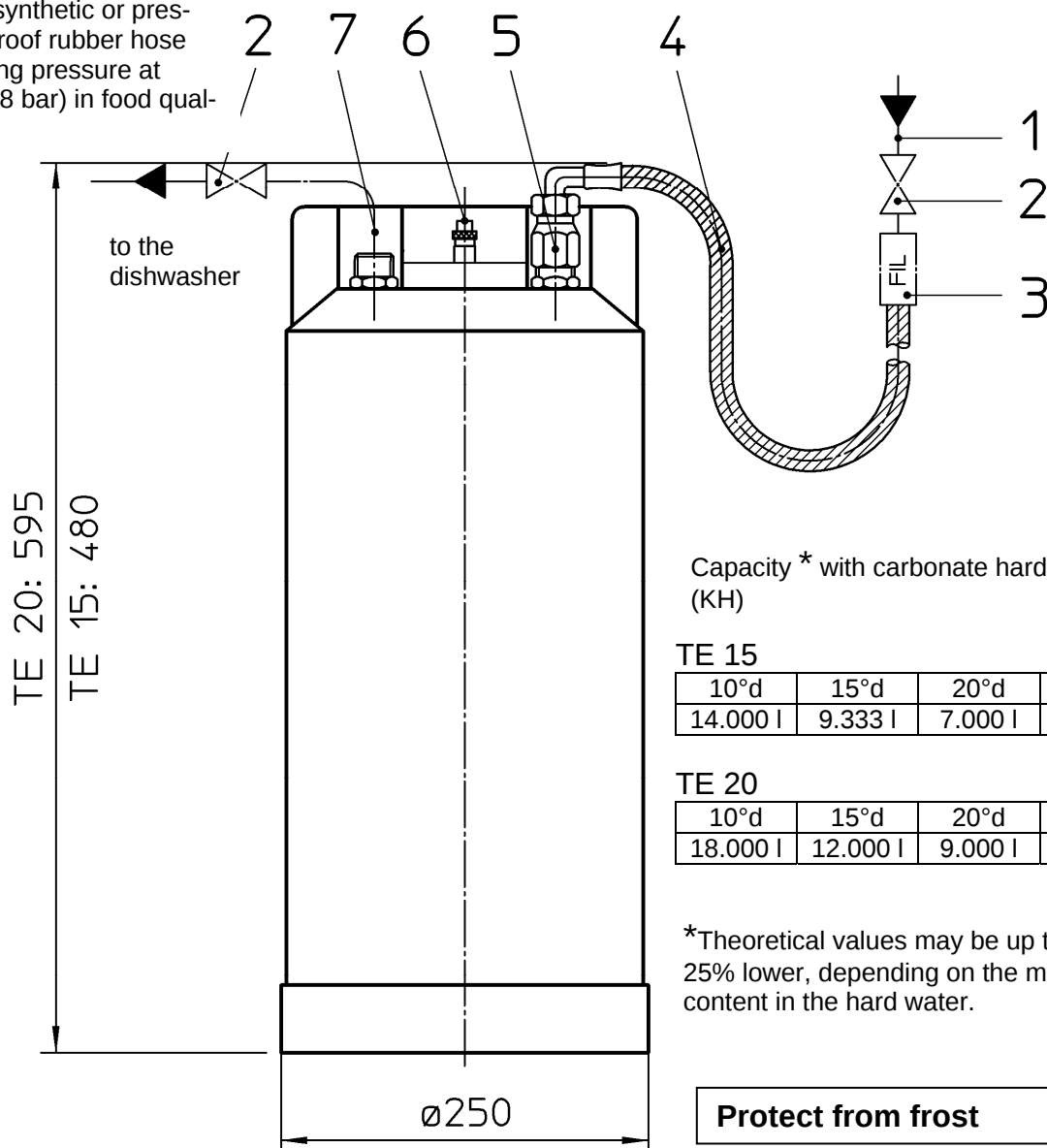


On the outlet side only use corrosion-proof materials, such as stainless steel, synthetic or pressure-proof rubber hose (bursting pressure at least 18 bar) in food quality.



		TE 15	TE 20
Volume (granulates)		appr. 15 l	appr. 20 l
Throughput		max. 30 l/min.	max. 30 l/min.
Pressure loss		appr. 1 bar	appr. 1 bar
Weight		appr. 15 kg (incl. granulate)	appr. 21 kg (incl. granulate)
7	Soft water outlet; G 3/4"		
6	Deaeration valve		
5	Non-return valve; 3/4"		
4	Flex. connection hose; 3/4"		
3	Fine filter 50 µm; 3/4"		is delivered with the dishwasher
2	Stop valve; 3/4"		on site (recommended)
1	Hard water inlet; G 3/4"	max. 60°C	
		Throughput / flow pressure Connection to machines with pressure-independent boiler	min. 2 bar; max. 6 bar min. 5 l/min
		Throughput / flow pressure Connection to machines with pressure boiler	min. 3.0 bar; max. 6 bar min. 30 l/min
89000434-06 / Seite 1		Line drawing	
drawn: 27.02.95 sch altered: 02.05.06 sch		Partial demineralisation unit TE 15 / TE 20	
		winterhalter	