

Filter-Matrix für Feuchte- und Temperatursensoren

✓ Empfohlen ✓ Möglich



	Ø mm	ZE07 Offen	ZE08 Membran	ZE05 PTFE	ZE04 Offen	ZE04+ Offen+PTFE	ZE15 Gaze	ZE26 Membran	ZE13 SiMet ¹	ZE29 PTFE	ZE28 ²⁾ PTFE	ZE16 Offen	ZE16+ Offen+PTFE	ZE17 Gaze	ZE20 Membran	ZE22 SiMet ¹	ZE21 SiMet ¹	ZE18 PTFE	20.063 PTFE	20.014 Gaze	PM15P Offen+PTFE	
LP	12	✓	✓	✓																		
LW	12	✓	✓	✓																		
LK	12		✓	✓																		
M	12	✓	✓	✓																		
PL	20											✓		✓	✓	✓	✓	✓				
KL	20													✓	✓	✓	✓	✓				
DW	12		✓	✓																		
DK	12		✓	✓																		
PM-P	15																					✓
PC	20											✓	✓	✓	✓	✓	✓					
RC	20											✓	✓	✓	✓	✓	✓	✓				
PC/RC-ME	20												✓		✓	✓	✓					
I-Serie (IA, IR)	20											✓	✓	✓	✓	✓	✓	✓				
FK80	20											✓		✓	✓	✓	✓	✓				
VC	15				✓	✓	✓	✓	✓		✓											
VR	15				✓	✓	✓	✓	✓		✓											
VC/11	15							✓														
VR.D	15								✓													
GC	20											✓	✓	✓	✓	✓	✓					
GC-ME	20												✓		✓	✓	✓					
KC	15				✓	✓	✓	✓	✓		✓											
ZC	15				✓	✓	✓	✓	✓		✓											
GC.Ex und KC.Ex	15								✓		✓											
BW	20											✓	✓	✓	✓	✓	✓	✓				
BK, BZ	15				✓	✓	✓	✓	✓		✓			✓	✓	✓	✓	✓				
Sonden SVKA, SZKA	15				✓	✓	✓	✓	✓	✓	✓											
FG80 und HG80	16																		✓		✓	
eStat20	12		✓	✓																		

■ Ausseneinsatz

■ Industrieinsatz

¹⁾ SiMet = Edelstahlsinterfilter

²⁾ Außendurchmesser 20 mm