















Auswahlkriterien in Elastomeren

Produkt	Basismaterial	Funktionalisierung	Schwefel/Schwefelspender	Metalloxid	Harz, IIR	Peroxid, Strahlung	NR, SBR, BNR, IR, NBR, HNBR (teilydriert), CR, IIR, CIIR, BIIR	HNBR (vollydriert), CM, CSM, EPM, EVM	EPDM	FKM, ACM, AEM (Vamac®)	Silikon-Compounds	PU-Elastomere
 Aktisil AM	Sillitin Z 86	Amino	●	●		●	●	●	●	●		●
 Aktisil AM/89	Sillitin Z 89	Amino	●	●		●	●	●	●	●		●
 Aktisil MAM-R	Sillitin V 85	Methacryl			●	●	●	●	●			
 Aktisil PF 216	Sillitin Z 86	Tetrasulfan	●	●	●		●		●			
 Aktisil PF 777	Sillitin Z 86	Alkyl	●	●	●	●	●	●	●			
 Aktisil PF 777/89	Sillitin Z 89	Alkyl	●	●	●	●	●	●	●			
 Aktisil Q	Sillitin V 90*	Methacryl			●	●	●	●	●	●	●	
 Aktisil VM 56	Sillitin Z 86	Vinyl	●		●	●		●	●	●		
 Aktisil VM 56/89	Sillitin Z 89	Vinyl	●		●	●		●	●	●		
 Aktifit AM	Silfit Z 91	Amino	●	●	●	●	●	●	●	●		●
 Aktifit PF 111	Silfit Z 91	Alkyl	●	●	●	●	●	●	●	●		
 Aktifit PF 115	Silfit Z 91	Amino	●	●	●	●	●	●	●	●		●
 Aktifit Q	Silfit Z 91	Methacryl	●		●	●	●	●	●	●	●	
 Aktifit VM	Silfit Z 91	Vinyl	●		●	●		●	●	●	●	

* interne Produktqualität

● = möglich ● = Empfehlung