OUR SOLUTIONS FOR ASPHALT & BITUMEN APPLICATIONS

PRODUCT NAME	FUNCTION	PHYSICAL FORM	ACTIVE CONTENT	APPLICATION				REMARK
				HOT MIX ASPHALT	WARM MIX ASPHALT (FOAMED BITUMEN)	BITUMEN EMULSION FOR ROAD ASPHALT	BITUMEN EMULSION FOR BUILDING SEALING	
TEGO® Addibit FS 726	Foam stabilizer	liquid	30%		•			Provides foam stability for several hours/ Suitable for all common bitumen grades
TEGO® Addibit DF*	Emulsifier	liquid	30%			•	•	For anionic, cationic, non-ionic bitumen emulsions
TEGO® Addibit EK 50*	Emulsifier	liquid	38%			•	•	For anionic, cationic, non-ionic bitumen emulsions
TEGO® Addibit F4 HB	Adhesion agent/ Emulsifier	flaky	100%	•		•	•	Stable up to 280 °C/ Significantly reduces wheel tracking/For cationic bitumen emulsions
TEGO® Addibit F4 HB SZ 10	Emulsifier	flaky	100%			•		For cationic bitumen emulsions
TEGO® Addibit L 300 N	Adhesion agent/ Emulsifier	liquid	100 %	•		•	•	Stable up to 180 °C/ Improved temperature stability/For cationic bitumen emulsions
TEGO® Antifoam 1488	Defoamer	liquid	18-22%			•	•	
SITREN AirVoid® 100	Defoamer	liquid	14-16%			•		
TOMAMINE® PA 14 A	Surfactant	liquid	100%				•	For bitumen roof coatings/For cationic bitumen emulsions
SITREN® 596	Hydro-phobizing agent	liquid	55%				•	For bitumen coatings and roofing granules
TEGOSIVIN® HL 101	Hydro-phobizing agent	liquid	100%				•	For bitumen coatings and roofing granules

*Products not available in US, MX, and CA