



DURATEK TF 100 % Acrylic

DURATEK TF – An Acrylic white coating with nearly 400 percent elongation. Ideal for metal, built-up roofs with good drainage, shingles and all types of walls. Produces a tough washable coat that reduces dirt pick-up and stays cool with ceramic ingredient.

DURATEK PRIMER – 100% Acrylic, Elastomeric roof mastic formulated to exhibit hi-adhesion and flexibility. For use over most types of roof and wall surfaces. Recommended for use on all foam roofs.

DURATEK AE – Modified Elastomeric Asphalt formulated for built-up roofs and for dealing with problems surfaces on metal and concrete roofs. Has tremendous adhesion with over 2000 percent elongation. Neoprene has been added to this product for greater strength.

DURATEK TFII CERAMIC – All of the qualities of DURATEK TF original with the added ability to resist temporary standing water conditions. To be used on all surfaces in areas that experience high humidity. Can reduce heat gain as efficiently as 7-inches of conventional insulation.

	DURATEK PRIMER	DURATEK TF	DURATEK TFII CERAMIC	DURATEK AE
Viscosity, KU	90	105	137	110
Total Solids-Vol	50%	50%	55%	53%
Permeance (Perms)	5.0	9.0	17	30
Tensile P.S.I.	92	215	395	150
%Elongation	600	380	400	2000
Low Temp Flex 0°F	Pass	Pass	Pass	Pass

	MODIFIED BITUMEN -BLACK-	MODIFIED BITUMEN DURATEK TF	CONCRETE PAINTED	CONCRETE/W DURATEK TF	GALVANIZED METAL FACTORY FINISH	GALVANIZED METAL DURATEK TF
% SOLAR REFLECTANCE	6.8	76.5	24.0	82.9	29.4	78.3