PRODUCT BULLETIN DRYWALL ACCESSORY PRODUCTS	K-SPRAY CEILING TEXTURE KSS	BULLETIN NO: J-5503 DATE: 4/20/74 PAGE: 2 of 2
APPROVALS:	PRODUCING PLANT: SEATTLE	CANCELS: J-5503 DATE: 9/5/73

PRODUCT SPECIFICATIONS:

Test Procedures as specified in Bulletin T-7

Test Method

TM-1B	Viscosity (Slump test; patty diameter of 5-5½"	185 to 210 cc
TM-2	pH (meter)	8.0 - 9.0
TM-3	Bond	* Equal to Standard
TM-13	Reflectance (%)	* Equal to Standard
TM-20	Cracking	No cracks or heavy checking
TM-22	Size graduation (500 cc sample) a. Retained on 16 mesh b. Passing 16, retained on 50 mesh	 250 to 350 cc 100 to 200 cc
TM-33	Dry loose density (pounds per cubic foot)	20 maximum
TM-34	Hardness	* Equal to Standard
TM-36	White Line Test	No discoloration between sealed and unsealed areas
TM-37	Resistance to Souring	

* NOTE: K-Spray coded to be used as standard for one year maximum.