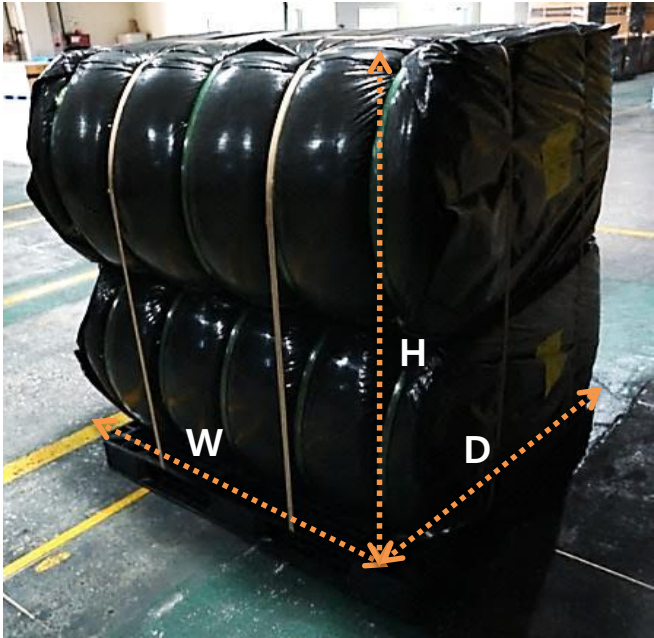


# Staple Fiber Properties

Type	Filament Linear Density	Fiber Length	Crimp Frequency	Finish Content	Moisture Content	Appearance
	[denier]/[dtex]	[mm]	[ea/inch]	[%]	[%]	Color
HS613	1.50 / 1.67	38	7	0.35	7.0	Original
HS615		51	7	0.35	7.0	
HS617		76	7	0.35	7.0	
HS610		102	7	0.35	7.0	
HS611		114	7	0.35	7.0	
HS623	2.25 / 2.50	38	6	0.35	7.0	
HS625		51	6	0.35	7.0	
HS627		76	6	0.35	7.0	
HS620		102	6	0.35	7.0	
HS621		114	6	0.35	7.0	
HB613	1.50 / 1.67	38	7	0.35	7.0	Black
HB615		51	7	0.35	7.0	
Test Method	KIS-TGF-0760	ISO 6989	ASTM D3937	KS K 0327	KS K 0327	



Standard Package [mm]			
Dimension	Bale	Pallet	Total
Width	1,140	1,100	1,140
Depth	1,100	1,100	1,100
Height	1,480	120	1,600
Package Volume		Net Weight of 1 Bale	
2.0 CBM		242 ~ 258 kg	

- KS : Korean Industrial Standards Test Method
- KIS : KOLON INDUSTRIES, INC. Standards Test Method
- \* Degradation Temperature : 550℃