E136 I		
Component	Material and length	
Material Before Target	0.0128 r.l.	
Material After Target	0.0108 r.l.	
	Short Target	Long Target
Liquid Hydrogen	25.36 cm	66.03 cm
Internal Tube	0.05 mm Mylar	0.05 mm Mylar
Side Wall	0.25 mm Mylar	0.25 mm Mylar
E136 II		
Material Before Target	0.0055 r.l.	
Material After Target	0.0085 r.l.	
	Short Target	Long Target
Liquid Hydrogen	25.04 cm	64.75 cm
Internal Tube	0.025 mm Al	0.025 mm Al
Side Wall	0.125 mm Al	0.125 mm Al
E136 I and E136 II		
Hydrogen Targets:	Short Target	Long Target
Upstream Endcap	0.064 mm Al	0.064 mm Al
Downstream Endcap	0.127 mm Al	0.127 mm Al
Empty Targets:		
Upstream Endcap	1.27 mm Al	3.30 mm Al
Downstream Endcap	1.27 mm Al	3.30 mm Al