

MOC DETAILS OF THE VACCUM BELT FILTER COMPONENTS

Materials of Construction:					
	Model Number	Material	Thickness (mm)	Lining Material	Lining Thickness (mm)
	Filter Cloth	PET	1.3	/	/
	Carrying Belt	SBR	25	/	/
	Sealing Belt	Rubber & plastic	8	/	/
	Gypsum Discharge Hopper	CS lining with plastic	/	/	/
		Carbon steel	3		
				Plastic	3

	Vacuum Box	CS lining with rubber			
		Carbon steel	4		
				rubber	3
	Feed Box	CS lining with plastic			
		Carbon steel	5		
				plastic	3
	Frame	CS spray with paint	AS per MDL 6130-109-PVM-H-001		
	Rubber rollers	CS wrap with rubber			
		Carbon steel body	6		
				rubber	8
	Rubber pulleys	CS wrap with rubber			
		Carbon steel body	12		
				rubber	20
	Vacuum Receiver	CS lining with rubber	② ②		
		Carbon steel body	6		
				rubber	5
	Vacuum Pump	Surface is CS spray with painting	/	/	/
	Filtrate manifold	CS lining with plastic			
		Carbon steel body	6		
				Plastic	3
	Wash Piping (cake / Cloth / belt)	304ss		/	/