



Metal Mesh Pads : Values for Stainless Steel, a variety of other metals are available

Type number	Free volume	Density kg/m3	Surface area m2/m3	Application
RHO-240-9001	97%	240	450	Very high efficiency, very clean service
RHO-192-9033	97.5%	192	350-400	Heavy duty
RHO-175-9032	97.80%	175	320-350	For general use
RHO-145-9030	98%	145	270-300	Standard general purpose media
RHO-110-9036	98.60%	110	200	High velocity, dirty service
RHO-80-4536	99%	80	145-150	Minimum pressure drop, dirty service

Other Mesh Pads

Material	Type number	Free volume	Density kg/m3	Surface area m2/m3	Application
Polypropylene	RHO-100-PP-9008	95%	100	1050-1100	High performance-acid mists
	RHO-80-PP-9030	92%	80	880	Acid mists and marine engine
	RHO-70-PP-9031	92%	70	770-820	Acid mists and marine engine
	RHO-50-PP-9036	95%	50	500-550	intakes with minimum pressure drop
PVDF	RHO-80-PVDF-9048	96%	80	665	Highly corrosive conditions
PVC	RHO-100-PVC-9048	93%	100	950	Highly corrosive conditions