

MANUFACTURES OF INDUSTRIAL FILTER BAGS

Product Data Sheet

M-PP0019

ConstructionWoven
CompositionPolypropylene
Weight400 g/m²
Permeability30 L/dm/min@20mm WG
WeaveSateen
WarpMono -Filament
WeftMulti-filament
FinishHeat Set/ Calindered
Operating Temp80°C
Max Temp90°C

Characteristics.

PCB2570HS combines the cake release and binding resistance characteristics of mono-filament fibers with stability, porosity and particle capturing characteristics of a multi-filament fibers. The fabric is constructed with black carbon impregnated yarns for improved resistance to ultraviolet light. The economical cost and versatility makes it the most widely utilized fabric in the filter press industries.

