


# Percolite®

## PERLITE FILTER AID

# Grades and Applications

Fine Material	Percolite Grade	Applications	Lower Flow Rate
 Particle Size	PF10	Wine, Beer, Fillers, Defluorination, Pitch scavengers in the paper industry	Flow Rate
	PF20	Defluorination, Pitch scavengers in the paper industry, Fillers.	
	PF30	Defluorination, Pitch scavengers in the paper industry, Fillers.	
	PF40	Beer, Wine, Industrial chemical filtration, Fillers, Phosphoric acid, Filtration of metal concentrate liquors (Gold, Platinum, Silver).	
	PF50	Beer, Wine, Industrial chemical filtration, Fillers, Heavy metal solutions, Edible oils, Filtration of metal concentrate liquors (Gold, Platinum, Silver).	
	PF60	Beer, Wine, Fruit juices, Edible oils, Fillers, Hydrolised protein, Metal concentrate liquors (Gold, Platinum, Silver).	
	PF70	Starches, Glucose, Wine, Fruit juices, Edible oils, Fillers, Swimming pools, Industrial chemical & water filtration, Metal concentrate liquors (Titanium, Gold, Platinum, Silver, etc), Latex.	
Coarse Material	PF80	Typical filtration applications include: Wine, Fruit juices.	Higher Flow Rate

\*The information contained in this data sheet is to the best of our knowledge accurate and reliable, but does not constitute a warranty. Values presented are typical values and it is the onus of the customer to ascertain whether the supplied material is suitable and adequate for their intended use. We do not accept any liability for claims or losses which may arise from using this product.

PRATLEY (PTY) LTD P O Box 3055 Kenmare 1745  
Gauteng • South Africa  
Tel.: +27 11 955-2190 • Fax: +27 11 955-3918  
email: sales@pratley.co.za



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