



Technical Specification Sheet

GCH10F 10mm Fine Cut Cyclone



Technical Description

Type	Fine Cut Cyclone
Size	10mm
Cone Angle	4°
Spigot Size	2.0mm
External dimensions	202 x 29.5mm
Material	PU

Typical Working Parameters

Operating pressure	0.5 to 4.0 Bar
Flow Rate	0.1 - 0.3m ³ /hr
Max. Feed Size	0.2mm
D50c (typical)	1.7 - 3.1µm
Underflow ratio	30%

Features

Ultra fine cut size for de-slime applications

Available as a single cyclone installed into a canister assembly or individually for installation into a multiple cyclone assembly