



Product datasheet

KREBS® Hydrocyclones for drilling mud treatment process

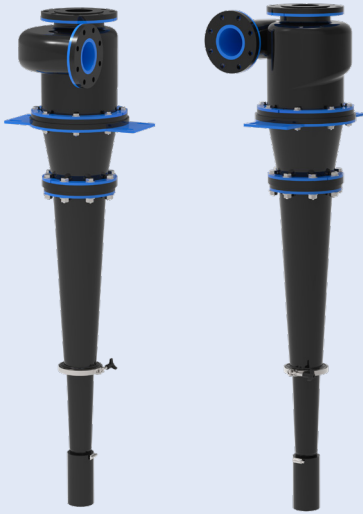
Our new generation KREBS® Urethane gMAX® cyclones were developed through extensive CFD studies to deliver higher capacities and make finer and sharper separations than other cyclones on the market.

Each type of cyclone comes in different sizes with a range of internal fittings to maximise performance in every application. The most commonly used cyclones for removing cutting solids from drilling mud are urethane 4 in. (desilters) and urethane 10 in. (desanders).

Benefits

- Low capital cost and no moving parts
- Finer separations
- Sharper separations
- High capacity in a small footprint
- Minimal maintenance requirements
- Designed to fit your connections

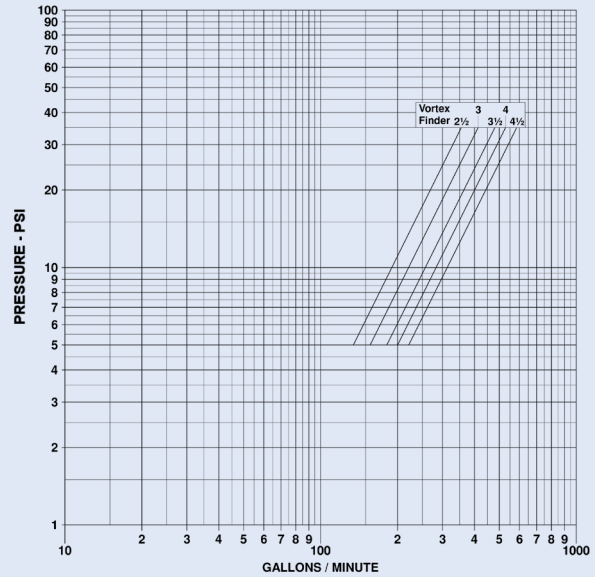
gMAX10U-3210
Desanding Cyclone



KREBS Cyclone
Model No.: gMAX10U

CAPACITY CURVE
No.: gMAX10U-840-1004

8.40 SQ. IN. INLET ORIFICE



CAPACITY IS BASED ON WATER AT AMBIENT TEMPERATURE AND APEX DIAMETER EQUAL TO ONE HALF THE VORTEX FINDER DIAMETER, AND MAY VARY AT DIFFERENT RATIOS

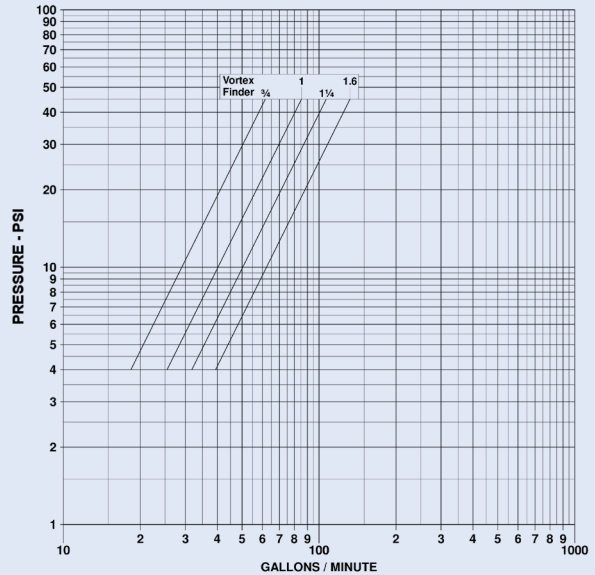
gMAX4U-3319
Desilting Cyclone



KREBS Cyclone
Model No.: gMAX4U

CAPACITY CURVE
No.: gMAX4U-135-0706

1.35 SQ. IN. INLET ORIFICE



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Tucson, Arizona USA
Tel: +1 520 744 8200
E-mail: krebs@flsmidth.com

Queensland, Australia
Tel: +61 7 5519 5700
krebsaustralia@flsmidth.com

Sao Paulo, Brasil
Tel: +55-15-3416-7400
krebsbrasil@flsmidth.com

Beijing P.R. China
Tel: +86-10 8468 9100
krebschina@flsmidth.com

Manila, Philippines
Tel: +63-2-687-9251
Krebs-Philippines@flsmidth.com

Neusiedl am See, Austria
Tel: +43 2167 3345
krebseurope@flsmidth.com

Western Australia
Tel: +61 8 6258 4800
krebsaustralia@flsmidth.com

Santiago, Chile
Tel: +56 2 2463 8350
krebschile@flsmidth.com

Chennai, India
Tel: +91 44 4748 1000
krebsindia@flsmidth.com

Johannesburg, South Africa
Tel: +27 (0)10 210 4750
krebssafrica@flsmidth.com