

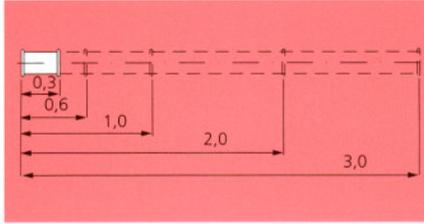
# Das JK 6" Rohrsystem

Das 6" Rohrsystem JKF's ist speziell konstruiert um eine schnelle Montage, dichte und glatte Sammlungen zu erreichen.

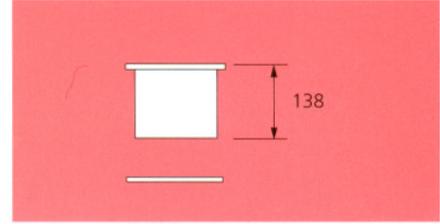
Die Sammlungsmethode erfolgt mit Schnellverschlußspannringe.

Die spezielle Konstruktion sichert hohe Transportkapazität und einen schonenden Transport.

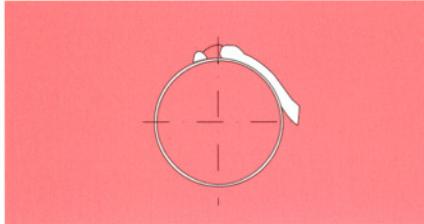
Die umgebogene Bördel im JK 6" System geben extra Stärke und geringere Gefahr für Transportschaden.



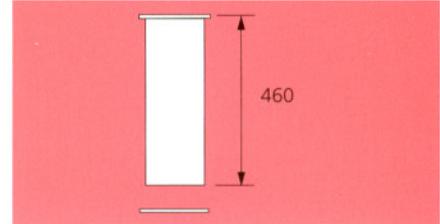
6" Rohrsystem



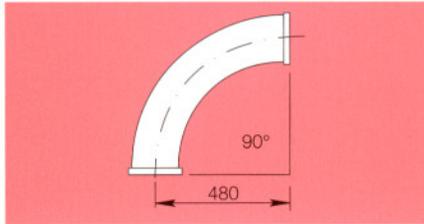
0,1 m Ausziehrrohr, verzinkt



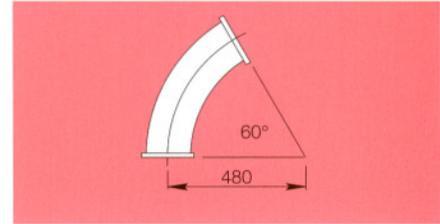
Schnellspannringe



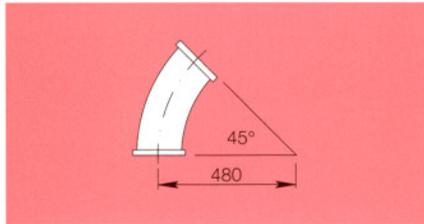
0,5 m Ausziehrrohr, verzinkt



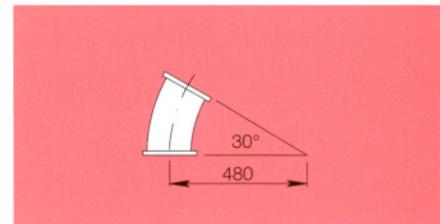
90° Bogen, grau



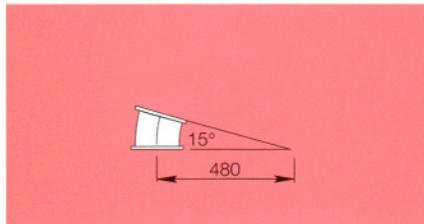
60° Bogen, grau



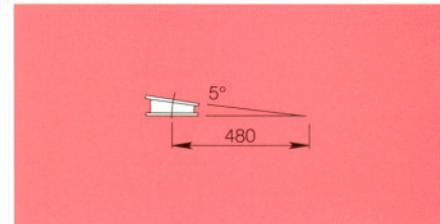
45° Bogen, grau



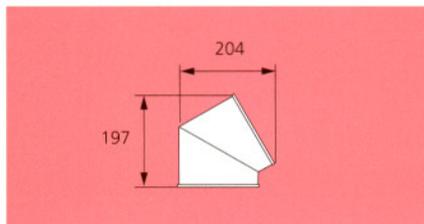
30° Bogen, grau



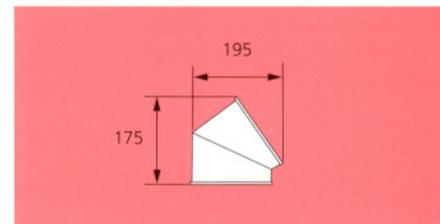
15° Bogen, grau



5° Bogen, grau

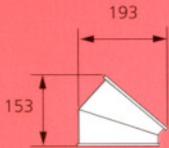


60° Segment, 1,5 mm, grau

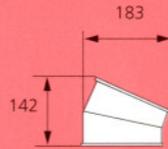


45° Segment, 1,5 mm, grau

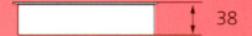
# Technische Daten



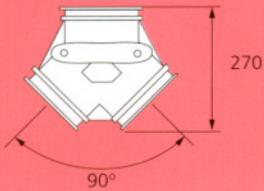
30° Segment, 1,5 mm, grau



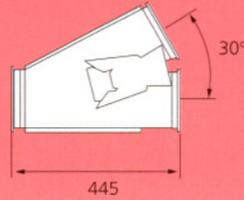
15° Segment, 1,5 mm, grau



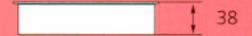
Anschweisende, 1,0 mm



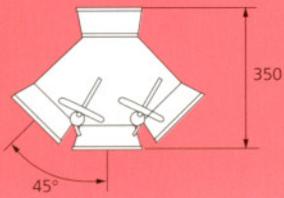
Verteiler, Hose, 45°, grau



Verteiler, Zweig, 30°, grau



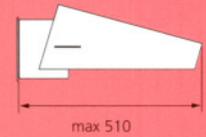
Anschweisende, 2,0 mm



Dreiwegverteiler, 45°, grau



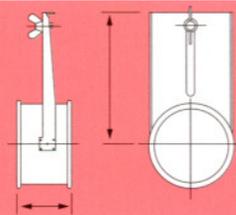
Dreiwegverteiler, 15°, grau



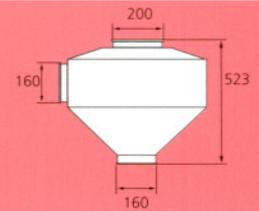
Ausblaskopf, blau



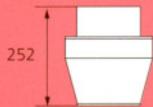
Federbelastete Drosselklappe, grau



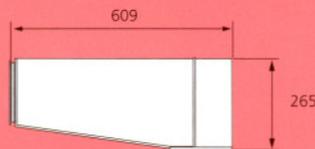
Schott, grau



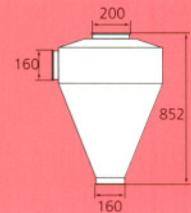
Getreideabscheider, verzinkt



Schwingausgang, grau



Getreidebremse, verzinkt



Staubzyklon, verzinkt