

Cones made from Woven Wire Cloth, HAVER & BOECKER

For the determination of the absorbent power and water retention capacity of granular products using the Westinghouse-Method (acc. to prEN 15366:2005 and NF V 19-002).

Metal wire cloth: Aperture width 0.355 mm, alternative 0.250 mm

Article	Height mm	Ø at top mm	Mesh width mm	Order No.
Cone	75	70	0.355	10 16 96969
Cone	75	70	0.250	10 16 96970
Cone	105	100	0.355	10 16 96744
Cone	105	100	0.250	10 16 96746

