

K-Spray Nozzles

K-Spray Nozzles are generally used for wet screening applications. They can be used for a variety of applications which require a high volume of water to be distributed evenly over the production or screening surface. The spray forms a fan shaped curtain of water which results in high screening efficiency. They can be used for washing, retarding or directing material flow depending upon the installation angle.

K-Spray Nozzles have a 3/4 inch BSP self sealing outside thread for easy installation and removal. They are made from a flexible polymer which makes them corrosion and abrasion resistant. By varying water pressure and or installation height the desired spray width can easily be determined.



	K-D3 (3mm bore)		K-D5 (5mm bore)		K-D7 (7mm bore)		K-D9 (9mm bore)		K-D11 (11mm bore)		K-D13 (13mm bore)		K-D16 (16mm bore)	
HEIGHT OVER DECK	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR	1.5 BAR	2.5 BAR
200mm	300	400	50	800	100	1200	900	1100	900	1000	TBA	TBA	TBA	TBA
300mm	350	450	800	900	1100	1300	1100	1400	1200	1300	TBA	TBA	TBA	TBA
400mm	400	500	1050	1200	1200	1400	1300	1500	1400	1500	TBA	TBA	TBA	TBA
	<i>Width of spray in mm – all figures are approximates only</i>													



<https://kinder.com.au>

Subject to © Kinder Australia Pty Ltd
Issue: 202102

Kinder Australia Pty Ltd

26 Canterbury Road, Braeside VIC 3195
PO Box 1026, Braeside VIC 3195

☎ +61 3 8587 9111
☎ +61 3 8587 9101

✉ conveyorsolutions@kinder.com.au
ABN: 28 006 489 238