Hunter Pop-up sprinkler plastic 1 1/2" female thread 2,7 - 10,3bar 70°-360° black type I-80-04-SS-ON-#48 (7026268)



Hunter®

bosta
bringing water to life

TECHNICAL SPECIFICATIONS

Colour	black
Type	I-80-04-SS-ON-#48
Material	plastic
Capacity	4,9- 13,3 m^3/h
Capacity	81,8 - 221,4 l/min
Connection	female thread
Sector adj. range	70°-360°
Max diameter	59.2 m
Riser height	10 cm
Radius	19,2 - 29,6 m
Pressure	2,7 - 10,3 bar
Rec. press.	3.4 - 6.9 bar
Size	1 1/2"
WebshopURL	https://www.bosta.com/en-gb/hunter-pop-up-sprinkler-plastic-1-1-2-female-thread-2-7-10-3bar-70-360-black-type-i-80-04-ss-on-48-7026268

PRODUCT INFORMATION

No problem's too much for the Hunter I-80 The strongest gladiator in the arena. The Tarzan in a jungle of sprinklers. And the Ferrari among cars. That's the Hunter I-80. This sprinkler is designed for playing-field turf and large-scale park applications, so not surprisingly it comes with a large range of wind-resistant nozzles. Tackle any problem with it right now. The I-80's integrated snap ring mounted into the surface allows for total top service (TTS). In other words, it's a solution that saves you the trouble of digging out the sprinkler. Maintenance is quick and easy. This feature is exclusive for the I-80 - The TTS design allows for easy, no-dig maintenance. - Exclusive Pressure Port ™ technology in the nozzles guarantees exceptional consistency. - Forward guided three-piece nozzles (I-80) or opposing three-piece nozzles (I-80-ON) that can be used for semi-circles and full circles. Specifications of the I-80 - QuickCheck ™ arc mechanism (I-80) for quick arc adjustment. - It takes no time at all to set the adjustable arc motor to a full circle. - Partial and full circle in a single model for flexible installation options. - Stainless steel riser allows you to adjust the setting for the fixed arc on the right-hand side for the landscape without needing to dismantle the rotor. - If the pressure drops, the output antileak check valve will prevent the water falling back into the pipe. The water will remain in the sprinkler, which is better for the environment and uses less power. And it will save you money too. So, make sure you and your customers pay less too.

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