



STAR-S 16 MM

Damla Sulama Borusu
Drip Irrigation Pipe

Slope Topography / Eğimli Arazi
Flat Topography / Düz Arazi
SDI (Subsurface Drip Irigations) / TDS (toprak Altı Damla Sulama)
Anti-Siphon / Anti Sifon
PC (Pressure Compensating) / Basınç Ayarlı
Heavy Wall / Kalın Duvarlı



STAR 16 mm TOPRAK ALTI DAMLA SULAMA BORUSU Star 16 mm SUBSURFACE DRIPLINE

Çap Diameter	Et Kalınlığı Wall Thickness	Debi Flow Rate	Paketleme Packaging	Kod Code	Damlama Aralığı Distance
16 mm	0,9 mm	2,0 4,0 Lt/sa lph	200 or 400 metre/top meter/roll	IRS160920-2	20 cm
				IRS160925-2	25 cm
				IRS160930-2	30 cm
				IRS160933-2	33 cm
				IRS160940-2	40 cm
				IRS160950-2	50 cm
				IRS160960-2	60 cm
				IRS160975-2	75 cm
				IRS160910-2	100 cm

STAR 16 mm TOPRAK ALTI DAMLA SULAMA BORUSU STAR 16 mm SUBSURFACE DRIPLINE

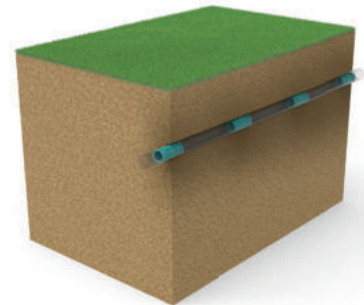
Çap Diameter	Et Kalınlığı Wall Thickness	Debi Flow Rate	Paketleme Packaging	Kod Code	Damlama Aralığı Distance
16 mm	1,0 mm	1,6 2,0 4,0 Lt/sa lph	200 or 400 metre/top meter/roll	IRS161020-4	20 cm
				IRS161025-4	25 cm
				IRS161030-4	30 cm
				IRS161033-4	33 cm
				IRS161040-4	40 cm
				IRS161050-4	50 cm
				IRS161060-4	60 cm
				IRS161075-4	75 cm
				IRS161010-4	100 cm

PRESSURE-COMPENSATING, SELF-CLEANING, ANTI-SIPHON MECHANISM DRIPPER

The most durable Pressure Compensating dirpline, designed for steep and rocky terrain, permanent crops with long laterals, on surface and subsurface applications

Anti-Siphon (AS)

The Anti-Siphon (AS) system is a specially designed mechanism that prevents suction of dirt and impurities into the emitter. The AS feature enables STAR-S to be installed underground (SDI), perfectly maintaining its irrigation characteristics and its multi-year durability.



● Minimum Order Quantity 40.000 meters (100 Rolls)