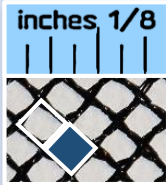
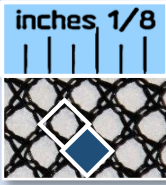
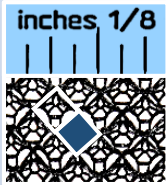
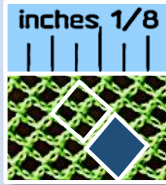


Diamond Sock™ - Netting Specifications

Material Type	High Density Polyethylene (5-mil HDPE)	Multi-Filament Polypropylene (MFPP)	Heavy Duty Multi-Filament Polypropylene (HDMFPP)	Heavy Duty Multi-Filament Polyester (HDMFPE)
Product Name	Installer Netting		Pallet Netting	HV-X Netting
Color	Black		Black	Hi-Vis Green
Applications	Field Installation with Filling Machine		Palletized Manufacturing Rugged Field Installation	High Visibility / Extreme Application Extended Duration, OSHA Safety Requirement, Permanent Vegetation, or When Complete Removal is Required
Packaging	"Field Ready" Diamond Vac Pack™		Rolls	Rolls
Material Characteristics	Photodegradable	Photodegradable	Photodegradable	Negligible Degradation
Sock Diameters	8", 12", 18"	24", 32"	8", 12", 18", 24"	8", 12", 18", 24"
Mesh Opening	3/8"	3/8"	1/8"	1/8"
Strength (ASTM 5035)	46 psi	44 psi (est.)	222 psi	497 lbs. (ASTM D 6797-07 Modified CRE Ball Burst Test)
UV Stability (ASTM G-155)	42% at 1000 hours	100% at 1000 hours	100% at 1000 hours	100% at 1000 hours
Minimum Functional Longevity	9 months	1 year	2 years	3-5 years
Visual Profile				

Michigan's Diamond Sock Distributor:

