



General Product Specification

Item No.	YSMF100-HV
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Date	6/05/2016
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Product Description:

Style	Pads
Item Size (each)	15" x 18"
Color	High Visibility Yellow
Composition	100% Polypropylene
Structure	3-ply composition, hi-vis spunbond and fine fiber outer layers on a straight meltblown center
Technology	Meltblown
Absorbency	Universal (Hydrophilic)
Bonding	Thermal bonded

Intended Application	Universal (Hydrophilic) absorbent
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Absorbency Capacity	24.4 gallons per bale
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Packaging Description:

Packaging Configuration	bale
Items Per Package	100 pads/bale
Container Type	box

Package Weight	12.5 lbs
Package Dimensions	16" x 19" x 17"

Physical Properties:

Parameter	MBT Test Method	Units	Nominal	(+/-) Tolerance
Basis Weight	MBTTM001	LBS	12.5	2
Absorbency** (med Oil)	MBTTM012	GAL	24.4	4
3" Tensile Strength	MBTTM02	LBS	17	3
Color	N/A			

The above properties are "nominal" values used for process control when the product is produced and/or inspected. Performance "nominals" may vary depending upon the specific application, and/or environment being applied, stored, or shipped.

** The "Absorbency" spec and "MBTTM012" test method is based on the protocol of ASTM F726, using SAE20 non-detergent as the Oil Type, medium viscosity.

Attributes	Product will be free of foreign material contamination, rips, holes and tears.
Labeling	
Certification	Make no changes in basic process or composition without notifying customer.

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General Product Specification

Item No.	YSMF150-HV
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Date	6/05/2016
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Product Description:

Style	Roll
Item Size (each)	30" x 150'
Color	High Visibility Yellow
Composition	100% Polypropylene
Structure	3-ply composition, hi-vis spunbond and fine fiber outer layers on a straight meltblown center
Technology	Meltblown
Absorbency	Universal (Hydrophilic)
Bonding	Thermal bonded

Intended Application	Universal (Hydrophilic) absorbent
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Absorbency Capacity	57 gallons per bale
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Packaging Description:

Packaging Configuration	bale
Items Per Package	1 Roll/bale
Container Type	box

Package Weight	29.2 lbs
Package Dimensions	16" x 16" x 31.0"

Physical Properties:

Parameter	MBT Test Method	Units	Nominal	(+/-) Tolerance
Basis Weight	MBTTM001	LBS	29.2	2
Absorbency** (med Oil)	MBTTM012	GAL	57	4
3" Tensile Strength	MBTTM02	LBS	17	3
Color	N/A			

The above properties are "nominal" values used for process control when the product is produced and/or inspected. Performance "nominals" may vary depending upon the specific application, and/or environment being applied, stored, or shipped.

** The "Absorbency" spec and "MBTTM012" test method is based on the protocol of ASTM F726, using SAE20 non-detergent as the Oil Type, medium viscosity.

Attributes	Product will be free of foreign material contamination, rips, holes and tears.
Labeling	
Certification	Make no changes in basic process or composition without notifying customer.