



AMERICAN SATURATED FELT

14 Park Street, Suite 104 · P. O. BOX 550 · THOMASTON, CT 06787 · 800-292-6728 · 860-283-8239 · FAX: 860-283-0308

WWW.ASFELT.COM

**TECHNICAL DATA SHEET
SATURATED FELT
#15 Asphalt Felt Type I (RF917)**

Description: The **Type 15 Felt** is a uniform flexible felt of organic fibers, impregnated with an asphalt saturant. Guide lines have been placed on the top surface.

Uses: The **Type 15 Felt** serves as a multi-purpose protection against water infiltration.

Storage: Stand rolls upright and protect from the elements. Rolls should not be stored directly on the ground.

Applicable Standards: None Available

PHYSICAL PROPERTIES	
Width	36 Inches (Approx.)
Length	144 Feet (Approx.)
Coverage	4 Square
Guide Lines	Every 2 Inches
Rolls / Pallet	36

CHARACTERISTICS	UNITS		RESULTS BP		REQUIREMENTS		TEST METHOD
	Metric	Imperial	Metric	Imperial	Metric	Imperial	
Pliability with a radius of 12.7 mm (1/2 in)	mm	in	Pass	Pass	No crack	No crack	ASTM D146
Moisture at manufacturing	%	%	Pass	Pass	2	2	ASTM D146
Liquid water transmission test			Pass	Pass	Pass	Pass	ASTM D4869
Net mass of saturated felt	g/m ²	lb/100ft ²	283	5.8	n/a	n/a	ASTM D146
Net mass of saturant	g/m ²	lb/100ft ²	103	2.1	n/a	n/a	ASTM D146
Net mass of desaturated felt, min.	g/m ²	lb/100ft ²	180	3.7	n/a	n/a	ASTM D146
Saturation	%	%	Pass	Pass	70	70	ASTM D146
Saturation efficiency min.	% by wt	% by wt	Pass	Pass	n/a	n/a	ASTM D146



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**TECHNICAL DATA SHEET
SATURATED FELT
#30 Asphalt Felt Type II (RF919)**

Description: The **Type 30 Felt** is a uniform flexible felt of organic fibers, impregnated with an asphalt saturant. Guide lines have been placed on the top surface.

Uses: The **Type 30 Felt** serves as a multi-purpose protection against water infiltration.

Storage: Stand rolls upright and protect from the elements. Rolls should not be stored directly on the ground.

Applicable Standards: None Available

PHYSICAL PROPERTIES	
Width	36 Inches (Approx.)
Length	72 Feet (Approx.)
Coverage	2 Square
Guide Lines	Every 2 Inches
Rolls / Pallet	36

CHARACTERISTICS	UNITS		RESULTS BP		REQUIREMENTS		TEST METHOD
	Metric	Imperial	Metric	Imperial	Metric	Imperial	
Pliability with a radius of 12.7 mm (1/2 in)	mm	in	Pass	Pass	No crack	No crack	ASTM D146
Moisture at manufacturing	%	%	Pass	Pass	2	2	ASTM D146
Liquid water transmission test			Pass	Pass	Pass	Pass	ASTM D4869
Net mass of saturated felt	g/m ²	lb/100ft ²	703	14.4	n/a	n/a	ASTM D146
Net mass of saturant	g/m ²	lb/100ft ²	386	7.9	n/a	n/a	ASTM D146
Net mass of desaturated felt, min.	g/m ²	lb/100ft ²	317	6.5	n/a	n/a	ASTM D146
Saturation	%	%	Pass	Pass	70	70	ASTM D146
Saturation efficiency min.	% by wt	% by wt	Pass	Pass	n/a	n/a	ASTM D146