



LLOYD MATS

PRODUCT LINE COMPARISON



LUXE

ULTIMAT

VELOURTEX

TRUBERBER

CLASSIC LOOP

RUBBERTITE

PROTECTOR MAT

	LUXE	ULTIMAT	VELOURTEX	TRUBERBER	CLASSIC LOOP	RUBBERTITE	PROTECTOR MAT
Price	\$\$\$\$\$	\$\$\$	\$\$\$	\$\$\$\$	\$\$	\$\$	\$
Carpet Yarn Type	Continuous Filament Nylon	Continuous Filament Nylon	Continuous Filament Nylon	Polypropylene/Nylon Blend	Polypropylene	Rubber/Vinyl	Clear Vinyl
Carpet Face	2 Ply Cut Pile	2 Ply Cut Pile	Cut Pile	Loop	Loop	—	—
Carpet Pile Height	5/8"	7/16"	7/16"	5/16"	3/16"	—	—
Carpet Face Weight	48 oz/sq.yd	32 oz/sq.yd	20 oz/sq.yd	48 oz/sq.yd	20 oz/sq.yd	—	—
Mat Total Weight	108 oz/sq.yd	75 oz/sq.yd	63 oz/sq.yd	104 oz/sq.yd	63 oz/sq.yd	—	—
Number of Colors	11	50	10	5	8	13	1
Mat Thickness	12/16"	9/16"	9/16"	7/16"	4/16"	5/16"	—
Final Backing Layer	TractionBac Rubber	TractionBac Rubber	TractionBac Rubber	TractionBac Rubber	TractionBac Rubber	Molded Nibs	Molded Nibs
Logos	Yes	Yes	Yes	Yes	Yes	No	No
Anchoring Device	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Binding Material	Continuous Cloth	Continuous Cloth	Woven Polypropylene	Continuous Cloth	Woven Polypropylene	—	—
Warranty	Lifetime	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

CARPET FACE CONSTRUCTION

TWO-PLY CONSTRUCTION:

Two strands of yarn, twisted and heat set in each carpet tuft.
 • Soft texture • Superior crush resistance • Increased yarn weight and density

LOOP CONSTRUCTION

A loop at the top of the yarn tuft with no exposed yarn ends on the carpet face.
 • Superior crush resistance • Resists dirt and debris • More rugged look

SINGLE CONSTRUCTION

A single strand of yarn in each carpet tuft looks full with a lighter weight.
 • Soft velvety texture • Similar to OEM appearance • More consistent color

FACE WEIGHT

Carpet face weights are stated in ounces per square yard. Generally greater weights indicate level of durability, although yarn material and tufting techniques will influence mat life.

CARPET BACKING CONSTRUCTION

All Lloyd carpet mats are built with a specially engineered, multi-layer backing. Multiple layers of polypropylene mesh are used to stabilize the tuft face and provide layers for bonding liquid latex to create stiffness and moisture resistance. Our trademark TractionBac high density synthetic rubber final backing provides additional moisture protection and important skid-resistance.

ANCHORING DEVICES

All Lloyd Mat products are equipped with devices to keep them in place. If the vehicle manufacturer provides anchors in the floor, Lloyd incorporates a system compatible with the OEM device. Mats for vehicles without factory anchors come with Lloyd's easy to install mat hook fasteners.