

SC TEXTOR INDUSTRIAL PROJECT SRL TIMISOARA, produce garnituri de etansare destinate timplariilor din lemn.

Caracteristicile tehnice pe care le prezinta garniturile de etansare fabricate de noi sunt urmatoarele :

MATERIALUL

materialele folosite la fabricarea garniturilor au fost testate in laborator la imbattrinire accelerata, imbattrinire termica, anduranta, rezistenta la agenti chimici, etc. Materialele utilizate la fabricarea garniturilor pot fi urmatoarele

polimer termoplastic TPE – SEBS care se poate utiliza atat la elemente de interior cit si la exterior, prezentind o rezistenta marita la frig. Temperatura normala de utilizare este cuprinsa intre -40 si + 70°C . Materialul este in general compatibil cu tipurile de finisaje atat pe baza de solvent cit si cu cele acrilice pe baza de apa. Materialul prezinta o elasticitate foarte buna in orice conditii de exploatare.

polimer tip PVC plastifiat care prezinta rezistenta marita la imbattrinire termica si la intemperii, rezistenta la agenti chimici si actiunea ozonului. Materialul este compatibil in general cu sistemele de finisaje poliuretanice, bicomponente epoxi. Acest material se preteaza la utilizarea pentru elemente de interior

CULOAREA

culorile standard fabricate sint alb (RAL 9010), bej (RAL 1001), maro (RAL 8002), maro rustic (RAL 8014), gri (RAL 7040) sau negru (RAL 9004) . Dar avem posibilitatea de a realiza mult mai multe culori la cererea clientilor nostri.

FORMA CONSTRUCTIVA

datorita formei constructive garniturile asigura o distanta de inchidere care prin deformarea zonei active a garniturii nu permite patrunderea apei sau a prafului in interiorul sistemului si care preia si eventualele neuniformitati ale sectiunii timplariei.

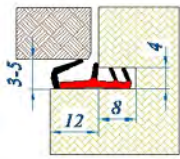
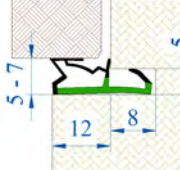
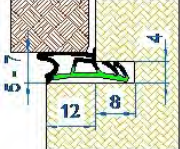
MONTAJUL

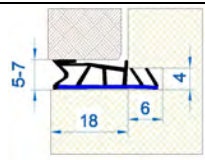
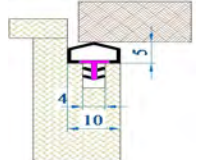
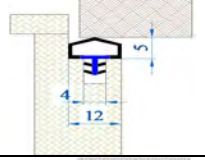
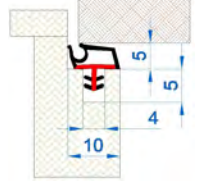
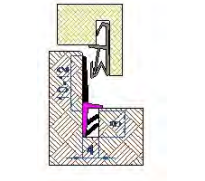
garniturile de etansare care le fabricam sunt destinate pentru falturi de 10-12-15-18 mm cu prindere in frezare (nut) de 3-4-5 mm. Fabricam garnituri monomaterial cit si bi-component.

AMBALARE

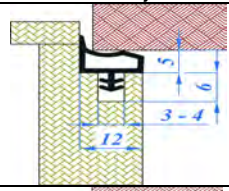
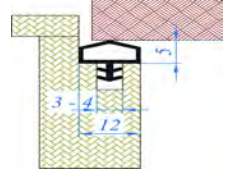
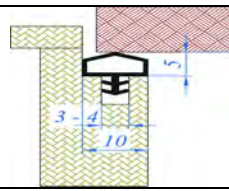
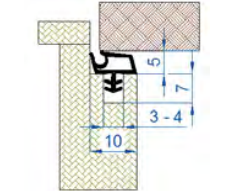
firma noastra livreaza garniturile ambalate pe role introduse intr-o cutie de carton, unitatea minima de livrare este o cutie ce contine 100 metri pina la 250 metri in functie de tipul garniturii

Garnituri de etansare bi-material (elastic + rigid)

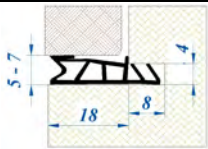
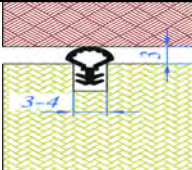
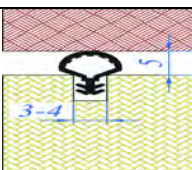
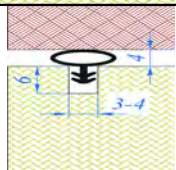
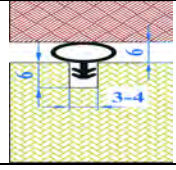
Profil	Denumire	Montaj	material	Ambalare
	TL 224		TPE soft + hard	100 m / rola
	TL 9125		TPE soft + hard	100 m / rola
	TL 9314		TPE soft + hard	100 m / rola
	TL 9501		TPE soft + hard	100 m / rola
	TL 9502		TPE soft + hard	100 m / rola
	TL 9504		TPE soft + hard	100 m / rola
	TL 9003		TPE soft + hard	100 m / rola
	TL 9004		TPE soft + hard	100 m / rola
	TL 9005		TPE soft + hard	100 m / rola

	TL 1104		TPE soft + hard	75 m / rola
	TL 7002		TPE soft + hard	150 m / rola
	TL 7012		TPE soft + hard	100 m / rola
	TL 1410		TPE soft + hard	150 m / rola
	TL 272		TPE soft + hard	150 m / rola

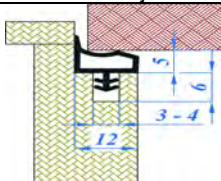
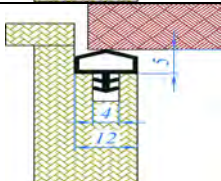
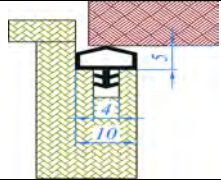
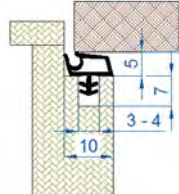
Garnituri de etansare din TPE

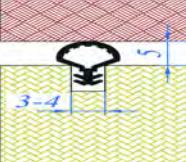
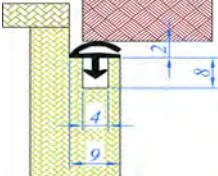
Profil	Denumire	Montaj	material	Ambalare
	TL 112		TPE	150 m / cutie
	TL 700		TPE	150 m / cutie
	TL 710		TPE	150 m / cutie
	TL 114		TPE	150 m / cutie

	TL 200		TPE	150 m / cutie
	TL 223		TPE	150 m / cutie
	TL 270		TPE	150 m / cutie
	TL 118		TPE	150 m / cutie
	TL 300		TPE	250 m / cutie
	TL 301		TPE	250 m / cutie
	TL 400		TPE	150 m / cutie
	TL 410		TPE	150 m / cutie
	TL 900		TPE	150 m / cutie
	TL 1504		TPE	150 m / cutie

	TL 1100		TPE	100 m / cutie
	TL 605		TPE	250 m / rola
	TL 607		TPE	150 m / cutie
	TL 806		TPE	250 m / cutie
	TL 808		TPE	150 m / cutie

Garnituri de etansare din polimer plastifiat

Profil	Denumire	Montaj	material	Ambalare
	M- TL 12		S-PVC	150 m / cutie
	M- TL 7		S-PVC	150 m / cutie
	M- TL 7/10		S-PVC	150 m / cutie
	M- TL 14		S-PVC	150 m / cutie

	M- TL 2		S-PVC	150 m / cutie
	M- TL 6/05		S-PVC	250 m / cutie
	M- TL 6/07		S-PVC	150 m / cutie
	M- TL 10		S-PVC	250 m / cutie