

# FlexFoam






Flexible polyurethane foam (expansive). **Recommended for making posture seats for patients with disabilities, scoliosis and deformities.** This system enables making seats fitting the patient's anatomy, from taking the cast to its final finish. This thus prevents hyper pressure and reduces the appearance of ulcers and scabs.

This is used with isocyanate catalyst 120. The seat can be made quickly and economically.

Desmold F (demoulder) and Isolate C (isolate) have to be used for foaming the material.

We have two different densities available: FlexFoam 80 and FlexFoam 110.



PRODUCTS	REFERENCES 1,5 KG	REFERENCES 2 KG	REFERENCES 5 KG	REFERENCES 25 KG
<b>FLEXFOAM 80</b>			<b>FF-080-05</b>	<b>FF-080-25</b>
<b>FLEXFOAM 110</b>			<b>FF-110-05</b>	<b>FF-110-25</b>
OKM ISO 120		IS-120-02	IS-120-05	IS-120-25
OKM DESMOLD F	DF-1.5			
OKM ISOLATE C		ISC-02		
 MIX 100:60 (80) 100:50 (100)	 1,5	 2KG	 5KG	 25KG

 Flexpaint [pg.47](#) and Fabrics for upholstery [pg.50-51](#)

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