

BLUE SPLINT

Rigid splints with flexible internal structure







Immobilization kit for traumatized limbs. Used to limit the damage and pain to the patient correlated to rescue operations.

	Specific Characteristics
	Flexible and moldable core
	Strap closure
	Suitable to be used as an armrest during intravenous infusions
	Washable up to 40 ° C by removing the inner core
	Soft materials to ensure high comfort
	Carry bag with zip closure allow quick access to the content
	The kit contains an additional forearm splint

Technical data				
Splint	Size ⁽¹⁾ (mm)	Weight (g)		
Leg	580x450	360		
Arm	590x280	300		
Forearm	390x300	206		
Wrist	310x240	145		
Elbow/ankle	540x280	273		
Materials	Neoprene, Al, Nylon			
Weight of the kit	1,65 ± 0,1 kg			
Bag dimensions	620x310 mm			

Standard equipment		
JM80008A	Transport bag for splints	
(1) Measures take	n with expanded splint and expressed as Lenght	

x maximum width

Class I Med.Device according to Dir.	93/42/CEE
BLUE SPLINT KIT - 5 SIZES (6 PCS)	
WITH BAG	((
JM80041A	
CND Classification	V0804
Registration number	57283