

# KP08 PELVIC- FEMORAL ORTHOSIS



## INSTRUCTIONS FOR USE

1. Take the patient's size and use a pencil to mark the cutting line.
2. Use the polyurethane can indicated for each size.
3. Protect prominent bones with **okm fleecyweb**.
4. Cover the affected part of the body with gauze dressing for protection **okm tub**.
5. It is advisable to start with the front side and finish with the back part.
6. Pour the contents of can No.1 (grey label-isocyanate) into can No.2 (blue label-polyol).
7. Mix the polyurethane for 23-25 (look at the mixing times), seconds and wait until the mixer comes to a complete stop.
8. Pour the polyurethane inside the cloth (the same quantity in both parts). Extend polyurethane with a roller.
9. After 2-minutes place the prepared orthosis on the patient, making sure that it is in the correct position and zip it up.
10. Stretch the cloth by pulling the ends of the zip and hold firmly for 4 minutes more to prevent folds (try not to touch the polyurethane to prevent points of pressure).
11. After about 7 minutes cut to correct length.
12. Attach the staples of the zip and zip up.
13. Allow the orthosis to harden on the patient for about 20 minutes before removing.
14. The polyurethane may shrink slightly during the first hour, so it is important to check this by fitting it on the patient again.
15. Repeat the same process with the back side.

## IMPORTANT

- Protect your eyes and hands.
- Handle and open the cans with care.



## POLYURETHANE INDICATED FOR EACH SIZE

SIZE	XXS	XS	S	M	L	XL	XXL
PU	KR900	KR900	KR900	KR1100	KR1100	KR1100	KR1100

## MIXING TIME

GRAMMES	170	300	500	700	900	1100	1300
RIGID	10"-12"	12"-14"	16"-18"	20"-22"	23"-25"	25"-27"	
SOFT		9"-11"	13"-15"	17"-19"	20"-22"	22"-24"	24"-26"

## TIMING > TOTAL 24 MINUTES

