

COVERS WHEELCHAIR RELATED



POLYMAILLE®

- → Coating of polyurethane on Jersey polyester
- → Integral cover over 6 sides
- → Non-slip base
- → Adapted for home care and medical institutions use
- → Hypoallergenic
- → Anti-bacterial, anti-germ, anti-fungal
- → bi-extensible
- → Hyper-breathable (liquid repellent material and permeable to steam), adapted for incontinence. Reduce maceration effects through easing the skin respiration.
- → Zip on 3 sides (except P311C)
- → Integrated handle



POLYMAILLE® HD

- → Coating of polyurethane on Jersey polyamide
- → Integral cover over 6 sides
- → Adapted for heavy care and medical institutions use
- → Hypoallergenic
- → Anti-bacterial, anti-germ, anti-fungal
- → bi-extensible
- → Hyper-breathable (liquid repellent material and permeable to steam), adapted for incontinence. Reduce maceration effects through easing the skin respiration.
- → Welded and sewed
- → Zip on 2 sides (except P311C)
- → With screen printing

	TYPE DE PROTECTION	
	POLYMAILLE*	POLYMAILLE® HD
Composition	Coating of Polyurethane on Jersey polyester	Coating of Polyurethane on Jersey polyamide with printed instructions
Version	Integral cover	Integral cover
MATERIAL CHARACTERISTICS		
Anti-allergenic	✓	✓
Antibacterial	✓	✓
Antimicrobial	✓	✓
Antifungal	✓	✓
Bi-extensibility	+	++
Respirability	++	++
TAILORING CHARACTERISTICS (Cushions only)		
Kind of assembly	Sewing	Welded seams
Anti-slip basis	✓	
Opening	3 sides (Except P311C: lower face)	2 sides
Integrated handle	✓	
Serigraphy		Printed washing and disinfection instructions
MAINTENANCE & DISINFECTION		
Wash	95 (1000 PPM)	957 (1000 PPM) (1000 PPM)
Disinfection	Disinfect using cold-application spray products (Quaternary ammonium - glutaraldhéhydes)	

