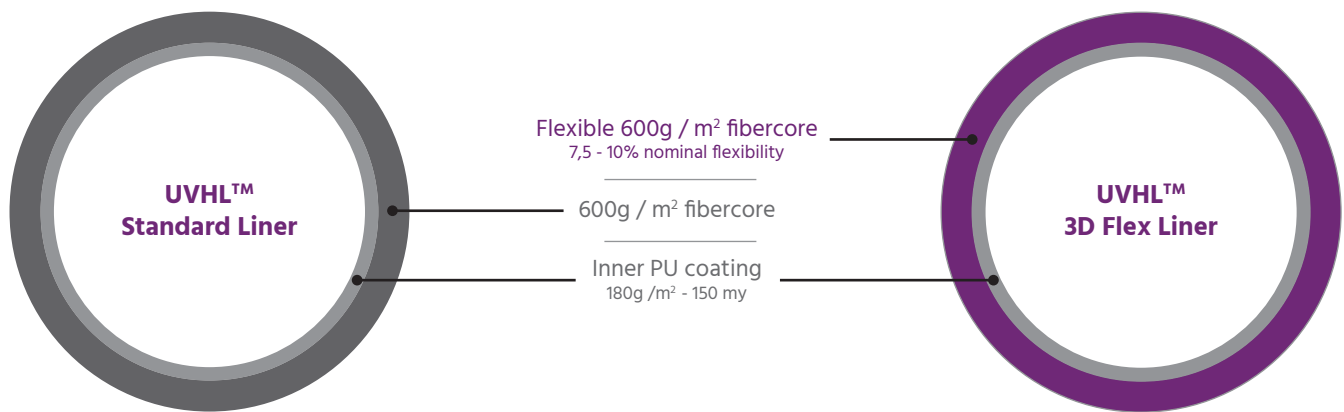


Product Information

UVHL is an excellent inversion liner suitable for most jobsites, made of 100% recycled material*.

*100% recycled PET-bottles.



Product	Application				Inner foil / inner coating with styrene barrier	
	Surface-, combined and waste water	Gravity	Industry	Pressure	Foil	Patented inner coating
UVHL™ Standard Liner	YES	YES	YES	*	NO	YES
UVHL™ 3D Flex Liner	YES	YES	YES	*	NO	YES

*See separate preassure-sheet

Product	Outer coating with styrene barrier	Resin			Curing			Change of dimension
	Surface-, combined and waste water	UP	VE	VE styrene free	UP	VE	VE styrene free	Coating
UVHL™ Standard Liner	YES	*	Industry	YES	UV	UV	UV	YES
UVHL™ 3D Flex Liner	YES	*	Industry	YES	UV	UV	UV	YES

*Surface-, combined and waste water

Mechanical properties	Thickness	Dimension	Max pressure	Max temperature
UVHL™ Standard 100/3	3 mm	DN 100	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ Standard 150/3	3 mm	DN 150	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ Standard 150/4	4 mm	DN 150	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ Standard 225/4	4 mm	DN 225	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 70-100/3	3 mm	DN 70 - DN 100	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 70-100/4	4 mm	DN 70 - DN 100	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 100-150/4	4 mm	DN 100 - DN 150	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 150-225/4	4 mm	DN 150 - DN 225	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 200-250/4	4 mm	DN 200 - DN 250	0.8 Bar / 11.603 psi	90°C / 194°F
UVHL™ 3D Flex 225-300/4	4 mm	DN 225 - DN 300	0.8 Bar / 11.603 psi	90°C / 194°F