

2115 - UPE - 32 SD - P

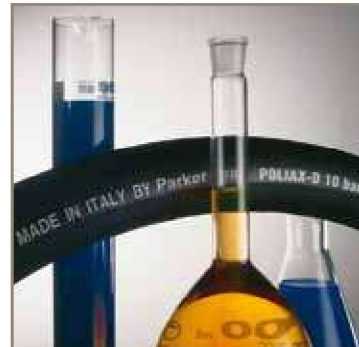
EN 12115 2PDM 30 SD - PH 16 - 8P 22

aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding

2115/2011 - UPE-SD - 30 - 1000 - 10 - 15



Acid & Chemicals



ENGINEERING YOUR SUCCESS.



G – Acid & Chemicals

Hose	ID Range (mm)	Temp. Range (°C)	Application
POLIAX D EN12115 LL	13 - 25	-35 / +100	chemical resistance table
POLIAX D EN 12115	19 - 100	-35 / +100	chemical resistance table
POLIAX D SM EN 12115	19 - 100	-35 / +100	chemical resistance table
POLIAX UPE CON EN 12115	19 - 100	-20 / +100	chemical resistance table
POLIAX UPE CON SM EN 12115	19 - 100	-20 / +100	chemical resistance table
POLIAX UPE CON SM EN 12115 OND	19 - 100	-20 / +100	chemical resistance table
FRUTPRESS N/L 50	10 - 16	-20 / +80	agricultural spray
FRUTPRESS N/L 100	10 - 13	-20 / +80	agricultural spray

WARNING!

If delivering chemicals over +25 °C (+77 °F), please contact us. Many chemical products can cause severe injuries to people or damage to property, and here are risks of environmental pollution in case of leakage or hose burst. All necessary measures must be taken in order to avoid accidents both during normal service operations and during hydrostatic tests, which must be carried out by trained personnel using suitable tools.



	Tube	Reinforcement	Cover	WP (bar)	Safety factor	Suction	Industry standard	Page
	EPM	textile + copper wires	EPDM	16	4		EN 12115	G4
	EPM	textile + copper wires	EPDM	16	4		EN 12115	G5
	EPM	textile + copper wires	EPDM	16	4	yes	EN 12115	G6
	UHMWPE	textile + copper wires	EPDM	16	4		EN 12115	G7
	UHMWPE	textile + copper wires	EPDM	16	4	yes	EN 12115	G8
	UHMWPE	textile + copper wires	EPDM	16	4	yes	EN12115	G9
	NBR	textile	EPDM/NBR	50	3			G10
	NBR	textile	EPDM/NBR	100	3			G10