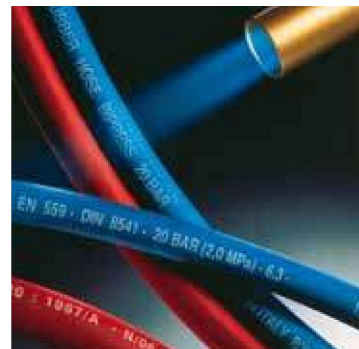




aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding



Gas



ENGINEERING YOUR SUCCESS.



D – Gas

Hose	ID Range (mm)	Temp. Range (°C)	Application
AUTOGENE EN ISO 3821 NR/L – NB/L 20	6.3 - 10	-25 / +80	welding process
BIPRESS EN ISO 3821 B-R/L 20	6.3 - 10	-25 / +80	welding process
INERPRESS EN ISO 3821 N/L 20	6.3 - 10	-25 / +80	inert gas delivery
PROPANPRESS EN ISO 3821 N/L 20	6.3 - 10	-30 / +70	propan gas delivery
MULTIGASPRESS EN ISO 3821 NRA/L 20	6.3 - 16	-25 / +70	various gas delivery
CARBO G NW/L 10 – NB/R 10	8 - 13	-20 / +90	household appliances



	Tube	Reinforcement	Cover	WP (bar)	Safety factor	Suction	Industry standard	Page
	SBR	textile	SBR/EPDM	20	3		EN ISO 3821	D4
	SBR	textile	SBR/EPDM	20	3		EN ISO 3821	D5
	NBR	textile	SBR/EPDM	20	3		EN ISO 3821	D6
	NBR	textile	NBR/PVC	20	3		EN ISO 3821	D7
	NBR	textile	NBR/PVC	20	3		EN ISO 3821	D8
	NBR	textile	SBR/EPDM	10	3		UNI CIG 7140	D9