

HOSES RUBBER

EXITFLEX® EF669 FRAS Air/Water Suction/Delivery Hose

APPLICATION: The EXITFLEX® EF669 FRAS Air/Water suction and delivery hose (300 PSI, 20 Bar WP) is designed for the transfer of water and stone dust under suction or pressure, also suitable for methane extraction in underground mining applications.

REINFORCEMENT: High tensile textile cord with embedded steel wire helix.

INNER TUBE: Black smooth conductive NR/SBR.

COVER: Black wrapped conductive NBR/EPDM - abrasion, ozone and fire resistant.

SAFETY FACTOR: 3:1

BRANDING: EXITFLEX® - EF669 - AIR / WATER SUCTION & DELIVERY - FRAS AS2660 CLASS A - 20 BAR (300 PSI)

TEMPERATURE: -20°C to +80°C



PART NO.	HOSE SIZE		WORKING PRESSURE @ 20		WEIGHT	BEND RADIUS	LENGTH
	ID (mm)	OD (mm)	PSI	BAR	KG/m	mm	METRES
RLHB51	51	61	300	20	2.5	320	20, 60
RLHB76	76	88	300	20	3.5	470	20, 60
RLHB102	102	116	300	20	4.8	680	20, 60
RLHB152	152	170	300	20	7.1	800	20, 60