

### Novaflex AF Liner

A low pressure hose, designed to be extremely lightweight, but offer high flexibility and abrasion resistance in vacuum and discharge applications.

#### Construction:

Tube: 1/8" ultra high abrasion resistant red natural rubber  
Reinforcement: Multiple plies of fabric with steel helix  
Cover: Rubberized fabric  
Temperature Range: -30°F to +140°F  
Other rubber tubes available: SBR, EPDM



Part No.	I.D.	WP	MBR	VAC	WT LBS/FT
3MBAF2RA02	2	30	10	29"	0.95
3MBAF2RA02.08	2½	30	13	29"	1.13
3MBAF2RA03	3	30	15	29"	1.40
3MBAF2RA04	4	25	20	28"	1.98
3MBAF2RA05	5	20	25	26"	2.40
3MBAF2RA06	6	16	30	23"	2.85
3MBAF2RA07	7	14	35	18"	3.30
3MBAF2RA08	8	12	40	12"	3.75
3MBAF2RA10	10	10	50	8"	5.15
3MBAF2RA12	12	8	60	5"	6.15

All hose and duct manufactured by Novaflex are warranted to be free from all defects in material and workmanship. It is impossible to test Novaflex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose and duct products under conditions that duplicate service conditions prior to installation. Due to continuous improvements, technical data subject to change without notice. Always consult the Novaflex Chemical Resistance Chart to verify chemical compatibility. (See: [www.novaflex.com](http://www.novaflex.com))

**Indianapolis, IN** Tel 317.334.1444 Fax 317.334.1535 800.526.6288  
**Haw River, NC** Tel 336.578.2161 Fax 336.578.5554 800.334.4270  
**Berlin, NJ** Tel 856.768.2275 Fax 856.768.2385 800.225.0215  
**Whitby, ON** Tel 905.666.4970 Fax 905.666.9388

**NOVAFLEX**<sup>®</sup>  
PROVIDING HOSE & DUCT SOLUTIONS

Email: [sales@novaflex.com](mailto:sales@novaflex.com)  
Website: [www.novaflex.com](http://www.novaflex.com)