

Frac Discharge Industrial Hose Specification Sheet

Frac Discharge

Tube Nitrile (NBR) **Cover** Corrugated Special A brasion Resistant Cover

ARC cover provides higher abrasion resistance



Designed for discharge use of petroleum based fluids, dilute acids, chemical and abrasive slurries used in oil and gas well stimulation and fracking.

Reinforcement Synthetic textile **Safety Factor** Minimum 3 to 1 (all Frac Discharge hoses)



]	Item	D D	OD OD	(A) Max WP	Bend Radius	(W) Weight	Coil Length
		inch	inch	psi	inch	lbs/ft	feet
	MWHFRACARC400-64	4	4.92	400	21.0	4.00	100

TEST DOCUMENTATION

Frac ARC 400 Frac Blender 300

Frac ARC/Blender 150

□ 4″

APPROVAL PROCESS					
JOB:	DATE:/				
MEETS DIMENSIONAL SPECIFICATIONS:YESNO					
MEETS MATERIAL SPECIFICATIONS: YES NO					
MEETS PRESSURE / TEMPE	ERATURE SPECIFICATIONS: YES NO				
NOTES:					
ENGINEER NAME:					
ENGINEER SIGNATURE: _					





best quality for scanning