



salem-republic rubber company

Mining Hose

Peristaltic Pump Hoses
Sand & Gravel Mining
Phosphate Mining
Slurry Handling
Ore Mining



Salem-Republic Rubber Company manufactures custom hoses. Contact us to discuss your mining hose needs.



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1-800-686-4199 • 330-938-9809 (fax)
475 West California Avenue • PO Box 339 • Sebring, OH 44672 • USA

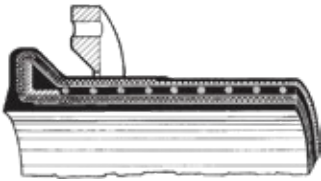
www.salem-republic.com



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CUSTOM END Construction

**Exclusive FlexRite
Beaded End Hose**



- Built-in steel angle ring for rigid support.
- Holes match standard ASA 150# drilling.
- Forms tight seal.
- Easy rotation.

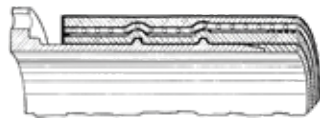
Size (inches)	Flange I.D.	Flange O.D.	Flange Thickness	Bolt Circle
2"	3.125"	6"	.625"	4.75"
2.5"	3.625"	7"	.625"	5.5"
3"	4.25"	7.5"	.75"	6"
4"	5.25"	9"	.8125"	7.5"
5"	6.375"	10"	.8125"	8.5"
6"	7.5"	11"	.8125"	9.5"
8"	9.625"	13.5"	.875"	11.75"
10"	12"	16"	.9375"	14.25"
12"	14.625"	19"	1.0625"	17"
14"	16.25"	21"	1.125"	18.75"
16"	18.5"	23.5"	1.25"	21.25"

Optional **HOSE ENDS**

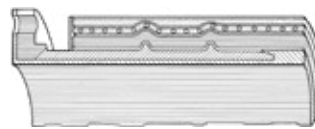
Optional hose ends are specified according to use factors.



S-R's Full-Face Duck and Rubber Flange provides a complete seal with an exclusive raised face, eliminating need for a gasket. All wetted surfaces are of the same compound as the hose lining.



The Built-In Steel Nipple provides a secure, high-strength fitting. Nipple ID matches hose ID, allowing full flow to minimize turbulence and pressure drop.



Similar to the Built-In Steel Nipple, the Rubber-Lined Steel Nipple provides the same ID throughout the hose for full flow maximum abrasion resistance. Note: flanges are rubber faced and seal without gasketing.



The Enlarged Hose End permits full flow through the connection. The hose end fits the OD of the pipe and is clamped in place.



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