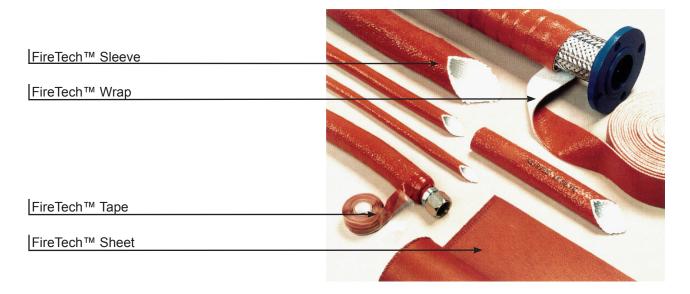
ANACONDA SEALTITE®

FireTech[™]

High temperature Silicone coated fiberglass sleeve, tape, wrap and sheet.





When Heat is Part of the Job

FireTech[™] is the perfect insulator in steel mills, glass manufacturers and other places where conduit is exposed to fire, heat and molten splash. Built from high bulk fiberglass and coated with a thick covering of iron oxide red silicone rubber, FireTech[™] can take continuous exposure to temperatures of 500° F and shed molten slag as hot as 2,000° F for 15 minutes. Rugged and reliable, meets the requirements for criteria in the SAE Standard AS1055 Rev. D (Section 4.1.1 and 4.1.2) for hose assemblies utilizing a firesleeve material and it is excellent for use in zero halogen environments.

FireTech™ Sleeve			RWA	SEALTITE ®	Wrap, Tape & Sheet	FireTech™ Wrap		FireTech™ Tape	FireTech™ Sheet
Inside Diameter	PER	PER			Width	PER	PER	PER	Random Lengths
Inches	50 FT.	100 FT.			inches	50 FT.	100 FT.	36 FT.	up to 150 FT.
5/16	205161	205162			1	240011	240012	231002	
3/8	200381	200382			1 1/2			231126	
1/2	200121	200122			2	240021	240022		
3/4	200341	200342	3/8	3/8	3	240031	240032		
1	200101	200102	1/2	1/2	4	240041	240042		
1 1/4	201141	201142	3/4	3/4	5	240051	240052		
1 1/2	201121	201122	1	1	36				220036
2	200201	200202	1-1/4 - 1-1/2	1-1/4 - 1-1/2	60				220060
2 1/2	202121	202122	2	2					
3	200301	200302		2-1/2					
3 1/2	203121	203122	2-1/2						
4	200401	200402	3	3					