

FLEXSTEEL® 250 STEAM

Continental Flexsteel® Steam is for cleaning, heat control, fire prevention, pumping, thawing, blow-out service, steam pumps and hoists in open-end or permanent installation operations. It is used in refineries, shipyards, chemical plants, steel mills, foundries and heavy industrial applications where high strength is required and severe environmental conditions are encountered.

Performance + Specs

Tube Pyrosyn® Rubber	Cover - Pyrosyn Rubber (Wrapped) - Pin-Pricked
Reinforcement 2 Steel Wire Braids	Temperature Range -40°F / -40°C ~ 450°F / 232°C
Design Factor 10:1	Packaging Reels or 50ft cut lengths (1/2" – 4 per box, 3/4" – 3 per box, 1" – 2 per box)
Coupling Coupled Assemblies Available	

Branding

Continental Flexsteel® 250 Steam Max WP 250 PSI. Made in USA

Flexsteel® 250 Steam

Order Codes: 559-202 (2" Red Wrapped), 559-201 (2" Black Wrapped), 539-476 (Red), 539-470 (Black)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
1-1/4	31.80	1.88	47.75	50	Black	250	1.72	1.08	1.61	20615488
				50	Red	250	1.72	1.08	1.61	20620044
1-1/2	38.10	2.12	53.85	50	Black	250	1.72	1.69	2.51	20575082
				50	Red	250	1.72	1.48	2.20	20620048
2	50.80	2.58	65.53	30	Black	250	1.72	1.59	2.36	20679417
				50	Black	250	1.72	1.59	2.36	20766307
				50	Red	250	1.72	1.58	2.36	20766308
				100	Red	250	1.72	1.58	2.36	20679416