

# Rope

## KNITTED TETRAGLAS® ROPE

TETRAGLAS® KNITTED ROPE offers the advantages of economy with more consistency and workability without sacrificing any of the physical, chemical or high temperature characteristics. Service temperature of 1000°F constant. Both styles are completely incombustible.

- Style 250-S is a soft and easily compressible material for gasketing, caulking for oven and furnace doors and expansion joints, as well as woodstoves.
  - Style 250-D is a firm, dense material that more resembles twisted Rope. Used in applications requiring a more dense material, yet one which will not unravel during installation.
  - Vermiculite Coated Knitted Tetraglas® Rope is manufactured from texturized fiberglass yarns then coated with Vermiculite, a 100% inorganic dispersion. Vermiculite coated Tetraglas® Knitted Rope will withstand temperatures up to 1500°F constant with excursions to 2000°F.
- This economical alternative can be used for gasketing, caulking for oven and furnace doors and expansion joints.
- Also available w/Graphite & PTFE Impregnation



STYLE 250-S		STYLE 250-D	
SIZE	FEET/CTN	SIZE	FEET/CTN
3/16	2100	3/16	1750
1/4	1300	1/4	1100
3/8	750	3/8	600
1/2	500	1/2	400
5/8	300	5/8	260
3/4	200	3/4	160
7/8	150	7/8	120
1	125	1	100
1-1/4	85	1-1/4	70
1-1/2	55	1-1/2	55
2	N/A	2	50
2-1/2	N/A	2-1/2*	100
3	N/A	3*	100
3-1/2	N/A	3-1/2*	100
4	N/A	4*	100

\*100' MINIMUM ORDER REQUIRED PER SIZE

## TWISTED TETRAGLAS® ROPE

TETRAGLAS® TWISTED ROPE is a completely incombustible material capable of withstanding continuous service temperatures up to 1000°F. This rope will resist most acids and alkalis and will remain unaffected by solvents and bleaches.

Applications include: caulking for oven and furnace doors, gasketing material and expansion joints.

- Sizes 1-1/4" – 2" sold only as full cartons



SIZE	FT/CTN
1/4	1275
3/8	969
1/2	523
5/8	305
3/4	168
7/8	144
1	114
1-1/4	80
1-1/2	53
2	30