

# HTK200

## 200°C very flexible modified fluoroelastomer tubing (Viton®)

200°C耐高溫、磨擦熱收縮套管



normal size		Inside diameter		wall thickness after recovered	style*	standard length
(inch)	(mm)	as supplied (min.)(mm)	after recovered (max.)(mm)	(nom.)(mm)		(m/spool)
<b>HTK200E Fluoroelastomer Tubing</b>						
1/8	3.2	3.2	1.6	0.76	0	50
3/16	4.8	4.8	2.4	0.90	0	50
1/4	6.4	6.4	3.2	0.90	0	50
3/8	9.5	9.5	4.8	0.90	0	50
1/2	12.7	12.7	6.4	1.10	0	30
3/4	19.1	19.1	9.5	1.30	-	30
1	25.4	25.4	12.7	1.65	-	30
1 1/2	38.1	38.1	19.1	1.90	-	15
2	50.8	50.8	25.4	2.80	-	15
<b>HTK200E (TW) Fluoroelastomer Thin wall Tubing</b>						
3/8	9.5	9.5	4.8	0.90	0	50
1/2	12.7	12.7	6.4	0.90	0	30
5/8	15.9	15.9	7.9	1.07	0	30
3/4	19.1	19.1	9.5	1.07	-	30
7/8	22	22	11	1.25	-	30
1	25.4	25.4	12.7	1.25	-	30
1 1/4	31.8	31.8	15.7	1.10	-	30
1 1/2	38.1	38.1	19.0	1.40	-	15
2	50.8	50.8	25.4	1.65	-	15

Viton® is a registered trademark of E.I Du Pont de Nemours and Co. Inc

\* 0=airfilled or oval

- =flattened

### HTV200

#### 200°C very flexible modified fluoroelastomer tubing (Viton®)

##### Applications

Made from a cross-linked fluoroelastomer material, with superior impact, abrasion and cut through resistant, applied for applications requiring high resistance to corrosive fluids, fuels, lubricants, acids and solvents at elevated temperature.

##### Characteristics

Excellent resistance to chemicals

Very flexible at high and low temperatures without cracking

##### Operating temperature range

Operating temperature: -55°C ~ 200°C

Minimum shrink temperature: 150°C

Minimum full recovery temperature: 175°C

##### Approvals / Specifications

AMS-DTL-23053/13