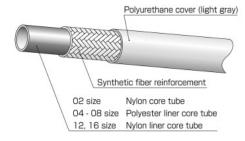
## 30 (light gray) Series

## F3130

## Features

- Flexible and tough
- Campucka coupling (for F3130 series only) can be used



Part No.	Size				Max. working pressure		Min. burst pressure		Min. bending	Weight	
	Size No.	(in.)	D. (mm)	O.D. (mm)		(MPa)	(PSi)	radius (mm)	(g/m)	Coupling	
F3130- <b>02</b> -LGY	02	1/8	3.6	8.3	20.0	2,900	72.0	10,500	15	45	100
F3130- <b>04</b> -LGY	04	1/4	6.3	12.5	19.5	2,850	77.0	11,200	40	105	
F3130-06-LGY	06	3/8	9.5	16.4	16.0	2,300	63.0	9,100	50	150	
F3130-08-LGY	08	1/2	12.7	20.3	14.0	2,000	56.0	8,000	75	210	
F3130- <b>12</b> -LGY	12	3/4	19.0	26.6	9.0	1,300	35.0	5,100	130	290	Swage
F3130- <b>16</b> -LGY	16	1	25.4	33.4	7.0	1,000	28.0	4,000	165	400	

- ⚠ CAUTION: If you use Campucka, the maximum working pressure for Campucka must be applied.
- Appropriate fluid : mineral general operating oil
- Working temperature range : -40 to +100°C
- Is If you use Campucka, the working temperature range for Campucka must be applied.
- Length in a unit package: 100m for sizes 02, 04, 06, 08, and 50m for sizes 12, 16
- $\ensuremath{\mathbb{E}}$  Suitable hose coupling is the same as that for the N3130 and 3130 series.
- Color code (-LGY) is appended to part Nos. "LGY" stands for light gray.