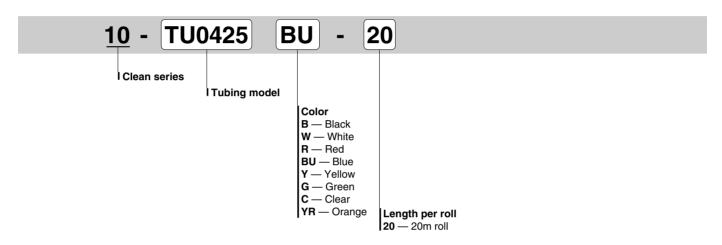
How to Order

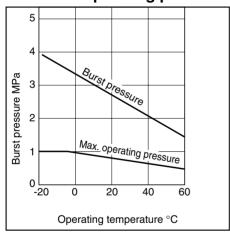
For general pneumatic tubing **Flexible** Polyurethane tubing



● - 20m roll



Burst pressure characteristics curve and operating pressure



Model

	Tubing size						
	Metric size (Series TU)						
Model	10-TIUB01	10-TU0425	10-TU0604	10-TU0805	10-TU1065	10-TU1208	
O.D. (mm)	3.2	4	6	8	10	12	
I.D. (mm)	2	2.5	4	5	6.5	8	
Black (B)	$\vdash \!$	—	<u> </u>	\longrightarrow	—		
White (W)	├ ──			-			
Red (R)	igwdow	•		-			
Blue (BU)	 	•	-	$\overline{}$	-		
Yellow (Y)				-			
Green (G)	 					—	
Clear (C)	 • 	-ullet		-	-		
Orange (YR)	 • 	-ullet		-	-		
Specifications	5						
Fluid			Air, water				
Max. operating pressure (20°C)			0.8MPa				
Burst pressure		Refer to the burst pressure characteristics curve.				curve.	
Min. bending radius	s (mm) Note)	10	10	15	20 27	35	
Operating temperature			−20 to 60°C				
Material			Polyurethane				
Particle generation (Please refer to front matters	s.)	Grade 1					

Note) The minimum bending radius indicates the value at which the tubing will fold at a temperature of 20°C. At higher temperatures, tubing could bend at a value greater than the minimum bending radius.

