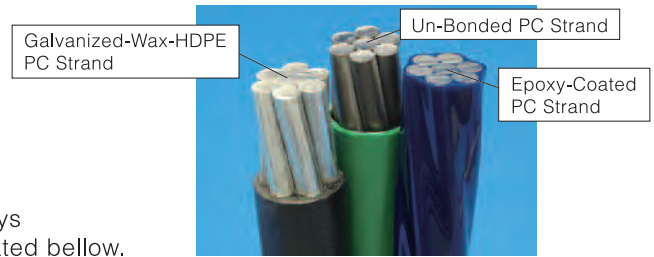

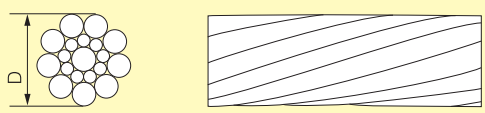
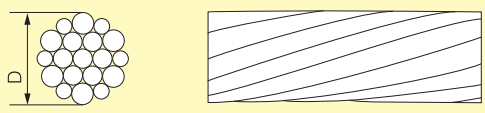
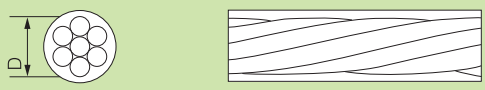
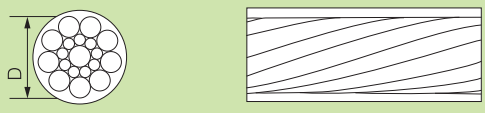


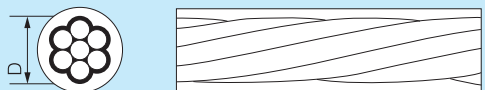
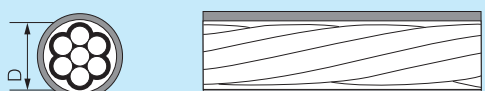
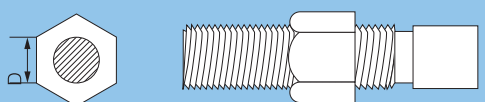



# Types of Prestressing Materials



Keeping up with the needs of this industry, Sumitomo is always prepared to supply upon request the type of materials illustrated below.

Type	Diameter		Shape
	mm	in.	
Seven-Wire Strand Bare & *Galvanized	6.2 ~ 15.7	0.25 ~ 0.60	
Nineteen-Wire Strand Bare & *Galvanized	17.8 ~ 21.8	0.70 ~ 0.86	
	28.6	1.13	
Unbonded Seven-Wire Strand	6.2 ~ 15.7	0.25 ~ 0.60	
Unbonded Nineteen-Wire Strand	17.8 ~ 21.8	0.70 ~ 0.86	
	28.6	1.13	
* Epoxy Coated Seven-Wire Strand	12.4 ~ 15.7	0.49 ~ 0.62	
PE covered Epoxy Coated Seven-Wire Strand	12.4 ~ 15.7	0.49 ~ 0.62	
PE sheathed Epoxy Coated Seven-Wire Strand	12.4 ~ 15.7	0.49 ~ 0.62	
Round Bar	9.2 ~ 36.0	0.362 ~ 1.260	
Treaded Bar (Gewindestab)	23.0 ~ 36.0	0.906 ~ 1.260	

\*[Diameter] based on bare strand