



.Steel core Rope .9 Strands .Parallel Lay



125,000 N/mm2 18.1x10^6 psi 0.104 % 1.2 in/100ft 0.13 % < 425 m <14000 ft



.Wire Rope with polupropylene core .8 Strands-Seale

8X19



.Steel core Rope .9 Strands .Seperate Lay SCX9

120,000 N/mm2 17.4x10^6 0.108 % 1.3 in/100ft 0.16 % 2 in/100ft <325 m <14000ft



.Wire Rope with polupropylene core .8 Strands-Seale

8X25



.Steel core Rope .9 Strands .Seperate Lay SC8

120,000 N/mm2 17.4x10^6 psi 0.108 % 1.3 in/100ft 0.13 % 1.6 in/100ft <275 m <900 ft



.Wire Rope with polupropylene core .8 Strands-Seale

6X25



.Wire Rope with polupropylene Fiber Core .9 Strands .Parallel Lay

DP9

120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi GOVERNOR ROPES



.Steel core Rope .9 Strands .Parallel Lay

8x19

120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi

120,000 N/mm2 17.4x10^6 psi



.Wire Rope with polupropylene core .6 Strands-Seale

6x19

120,000 N/mm2 17.4x10^6

120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6



.Steel core Rope .6 Strands .Zinc-Plated .Seperate Lay

TSR

120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi 120,000 N/mm2 17.4x10^6 psi



.Wire Rope with polupropylene core .6 Strands-Seale

8x19

120,000 N/mm2 17.4x10^6

120,000 N/mm2 17.4x10^6 120,000 N/mm2 17.4x10^6