



ArcelorMittal

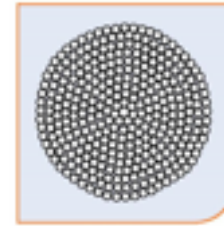
Spiral Strand Wire Rope



Mooring wire ropes

- ▶ Designed to suit engineering and oil companies requirements, and used for floating production systems (FPSO, FPU, DWB, SPM etc), moored on oil fields for long term life periods, at various water depths, up to 1500 meters.

- Unsheathed galvanised spiral strand**
High strength and very good torque balance, for periods up to 15 years in sea water, in static conditions.
Diameters from 45 to 145 mm*.
- Sheathed galvanised spiral strand.**
High strength and very good torque balance, for periods up to 35 years in sea water, in static conditions.
Diameters from 63 to 170 mm*.



a.

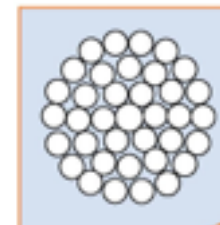


b.

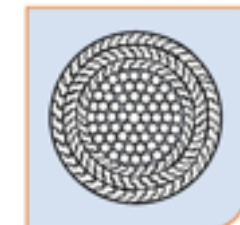
Structural wire ropes

- ▶ Designed to suit engineering and oil companies requirements, and used for long term life periods, on various structures like bridges, stadium roofs etc.

- Galvanised spiral strand**
High strength and very good torque balance, for secondary systems. Diameters from 10 to 145 mm sq*.
- Full locked coil spiral strand**
High strength and very good torque balance, for heavy structures. Diameters from 25 to 145 mm*.



c.



d.