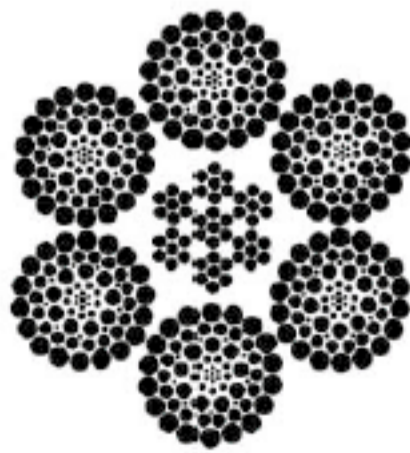
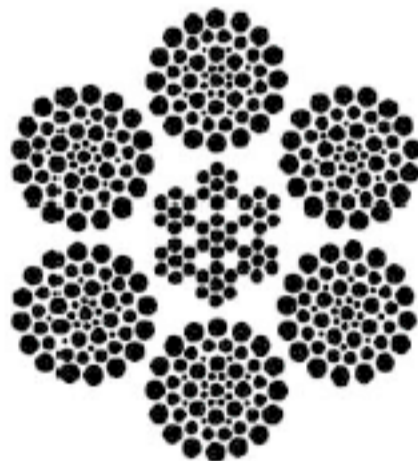


6x37 Classification

- Recommended for use where flexibility is the key issue
- Used in applications such as riser tensioner lines, mooring lines, tag lines, hoist ropes, crowd and retract ropes, closing lines, etc.
- Includes any rope with 27 to 49 wires per strand
- Provides improved flexibility over 6x19 Classification wire ropes, but does not offer the same level of abrasion resistance
- Manufactured in EIP, EEIP and Excavator Family grades in a wide variety of constructions including:
 - 6x31 Warrington Seale
 - 6x33 Warrington 2-op
 - 6x36 Warrington Seale (shown with a fiber core)
 - 6x41 Warrington Seale
 - 6x43 Filler Wire Seale
 - 6x49 Filler Wire Seale (shown with an IWRC)
- Offered in right and left regular and Lang lays
- Available with either a fiber core or IWRC



6x61 Classification

6x91 Classification

- Recommended for use where flexibility is needed in large diameter wire ropes
- Used predominately in mining applications, such as for hoist and drag ropes
- 6x61 Classification includes any rope with 50 to 74 wires per strand
- 6x91 Classification includes any rope with 75 to 109 wires per strand
- Manufactured in Excavator Family grades, in the following constructions:
 - 6x50 Seale Filler Wire Seale
 - 6x57 Seale Filler Wire Seale (shown)
 - 6x64 Seale Filler Wire Seale
 - 6x70 Seale Filler Wire Seale (shown)
 - 6x77 Seale Filler Wire Seale
- Offered in right and left Lang lays
- Manufactured with an IWRC