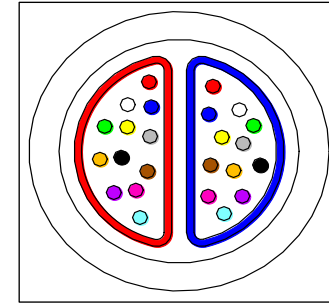
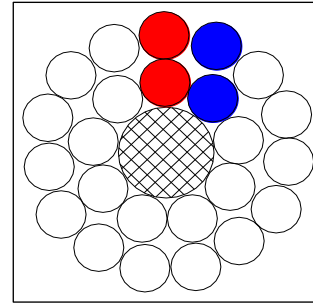
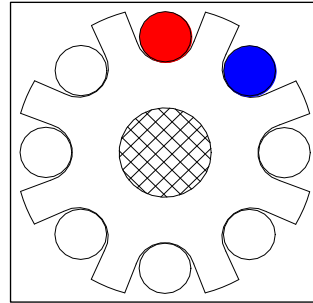
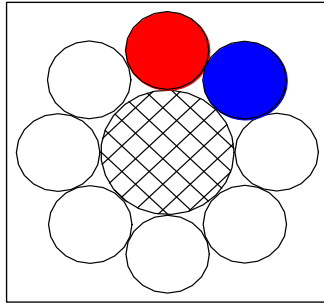


## Fibre and Tube identification - S12



### Fibre colour coding:

	Fibre 1	Fibre 2	Fibre 3	Fibre 4	Fibre 5	Fibre 6	Fibre 7	Fibre 8	Fibre 9	Fibre 10	Fibre 11	Fibre 12
12-fibre tube	Red	Blue	White	Green	Yellow	Grey	Brown	Black	Violet	Orange	Turquoise	Pink
24-fibre tube (fibre 1-12)(R)*	Red	Blue	White	Green	Yellow	Grey	Brown	Black	Violet	Orange	Turquoise	Pink
24-fibre tube (fibre 13-24)(B)*	Red	Blue	White	Green	Yellow	Grey	Brown	Black	Violet	Orange	Turquoise	Pink
24-fibre tube (fibre 1-12)**	Red	Blue	White	Green	Yellow	Grey	Brown	Black	Violet	Orange	Turquoise	Pink
24-fibre tube (fibre 13-24)**	Red (RM)	Blue (RM)	White (RM)	Green (RM)	Yellow (RM)	Grey (RM)	Brown (RM)	Clear (RM)	Violet (RM)	Orange (RM)	Aqua (RM)	Pink (RM)

\* = used in unitube, a yarn is wrapped around the 12 fibres  
 \*\* = used in loose tube

B = blue yarn  
 R = red yarn  
 RM = Ring marked

### Tube colour coding:

Fibre count	Tube 1	Tube 2	Tube 3	Tube 4	Tube 5	Tube 6	Tube 7	Tube 8	Tube 9	Tube 10	Tube 11	Tube 12	Fibres/tube
12	Red												12
24	Red	Blue											12
48	Red	Blue	White	White									12
72	Red	Blue	White	White	White	White							12
96	Red	Blue	White	White	White	White	White	White					12
144	Red	Blue	White	White	White	White	White	White	White	White	White	White	12
192 (Layer 1)	Red	Blue	White	White	White	White							12
192 (Layer 2)	Red	Blue	White	White	White	White	White	White	White	White			12
216 (Layer 1)	Red	Blue	White	White	White	White							12
216 (Layer 2)	Red	Blue	White	White	White	White	White	White	White	White	White	White	12
288 (Layer 1)	Red	Blue	White	White	White	White	White	White	White				12
288 (Layer 2)*	Red	Blue	White	White	White	White	White	White	White	White	White	White	12
144 (24 fibres per tube)	Red	Blue	White	White	White	White							24
192 (24 fibres per tube)	Red	Blue	White	White	White	White	White	White					24
288 (24 fibres per tube)	Red	Blue	White	White	White	White	White	White	White	White	White	White	24

\* = Tube 13, 14 and 15 are white