

TERVALON

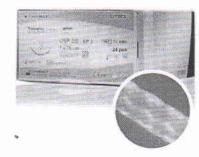
TERVALON is a braided, polyester suture material with a special coating, which guarantees effortless tissue passage and excellent knot-tying characteristics.

The extreme tensile strength and tissue compatibility are further positive characteristics of Tervalon, which is used in all areas of surgery due to its favourable features.

Tervalon is applicable wherever non-absorbability and lowfriction passage through tissues are needed.

The suture elicits a minimal inflammatory reaction in tissues, which is followed by gradual encapsulation of the suture by fibrous connective tissue.





Indication:

Cardiovascular, Plastic, Reconstructive and General surgery.

Contraindication:

Tervalon must not penetrate into the inner parts of the digestive and urinary tracts.

Chemical

Composition:

Polyester

Sizes:

6/0 to 6 USP

Structure:

Multifilament

Absorption

method:

Non-absorbable

Colour:

Green and White

UK03

167

Non-absorbable - Tervalon



TERVALON

Needle	EP	USP	Length	Colour	Cat. No	Othe information
HRT: 1/2 circle, round	l body needle -	tapercut				
HRT 17	1 1.5 2	5/0 4/0 3/0	1 x 45 cm 1 x 45 cm 1 x 45 cm	Green Green Green	TG 4622 TG 4623 TG 4624	
	1.5 2	4/0 3/0	_ 1 x 75 cm 1 x 75 cm	Green Green	TG 4627 TG 4628	
2 x HRT 17	1 1.5 2	5/0 4/0 3/0	1 x 90 cm 1 x 90 cm 1 x 90 cm	Green Green Green	TG 4631 TG 4632 TG 4633	
HRT 17 A					•	
	2	3/0	6 x 45 cm	Green	TG 4734	Take-off needle
HRT 20	3	2/0	1 x 75 cm	Green	TG 4635	
2 x HRT 25			(
2 X HR 1 25	3	2/0	1 x 90 cm	Green	TG 4645	
HRT 37						
	5	2	1 x 75 cm	Green	TG 4758	
HRT 45					3	
	5	2	4 x 75 cm	Green	TG 5426	
HRT 50		- 100-				
× /	7	5	4 x 75 cm	Green	TG 5438	

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Non-absorbable - Tervalon