

Item Catalogue

NUPCO CODE: 4232150043900 | SN: 1230

NUPCO ITEM DESCRIPTION

STEM, FOR RADIAL HEAD REPLACEMENT, ASSORTED SIZES AS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

Anatomic radial head sterile stem implants

SKU CODES INCLUDED FOR THIS NUPCO CODE

- TR-S0600-S
- TR-S0602-S
- TR-S0604-S
- TR-S0608-S
- TR-S0700-S
- TR-S0702-S
- TR-S0704-S
- TR-S0708-S
- TR-S0800-S
- TR-S0802-S
- TR-S0804-S
- TR-S0808-S
- TR-S0900-S
- TR-S0902-S
- TR-S0904-S
- TR-S0908-S
- TR-S1000-S
- TR-S1002-S
- TR-S1004-S
- TR-S1008-S
- TR-S0606-S
- TR-S0706-S
- TR-S0806-S
- TR-S0906-S
- TR-S1006-S



Surgical Technique



System Features

Radial Head Implants

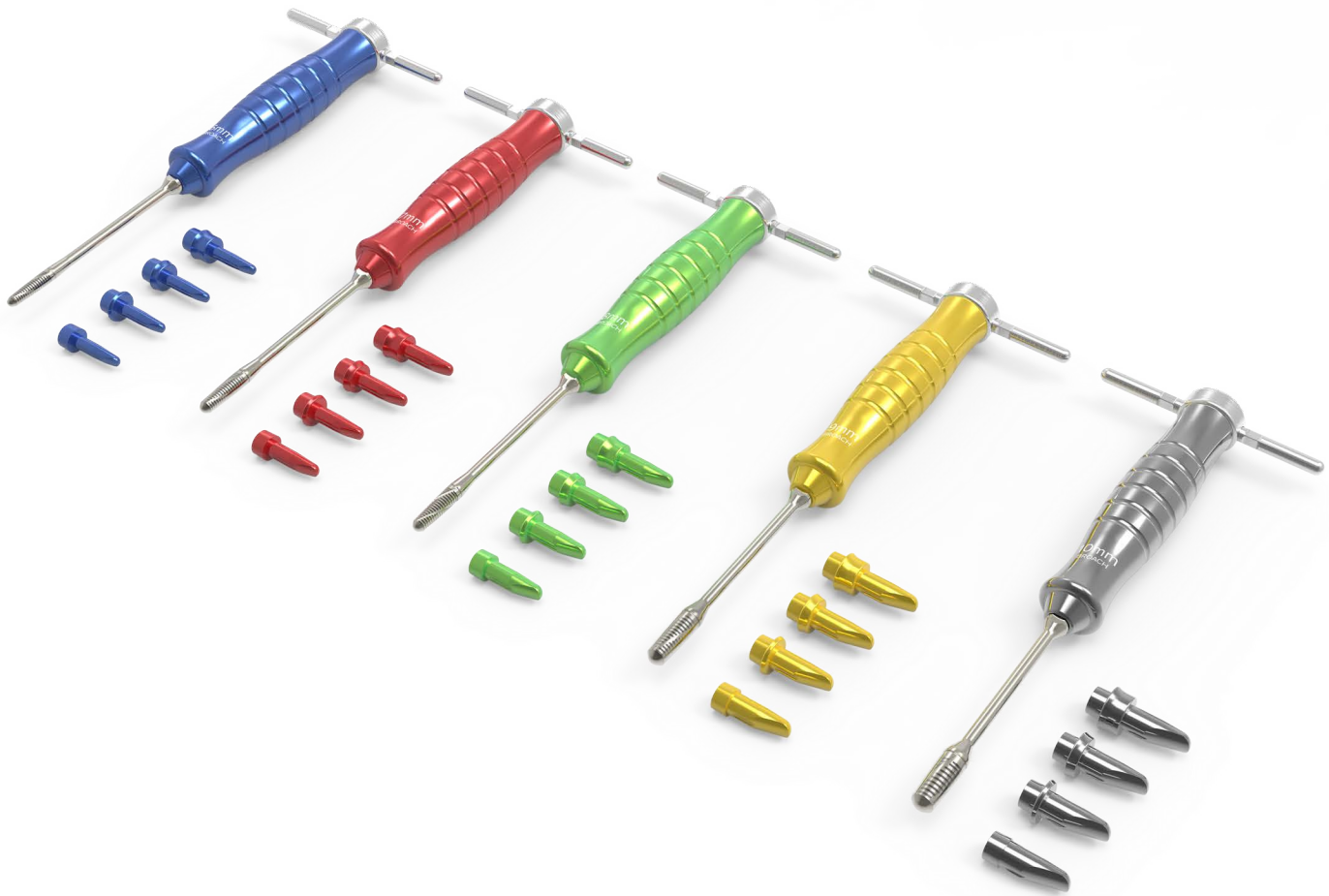
The dish is offset 1 mm laterally to mimic the patient's anatomy. The dish depth remains static at 2 mm amongst all implant diameters, and a net head height of 10 mm was found to most closely replicate native anatomy^{1,2,3}



Head Implants: 20–28 mm
(TR-H200X-S–TR-H280X-S)

System Features [continued]

Instrumentation



Broaches

The innovative broaches in the Anatomic Radial Head System allow the surgeon to create a precise opening in the radial canal for proper insertion of the implant. The broaches enter the radial canal in a straight direction and are less likely to broach the canal at an angle, thus preventing improper implant placement. Spiral flutes on the broach are designed to displace bone during broaching. The implant stem is 0.5 mm larger than the broach diameter. The trial stem diameter is 0.5 mm smaller than the broach diameter to allow for ease of trial insertion and removal.

A mallet should be used to insert the broach. Side pegs are provided for removal with a mallet and also provide a T-handle to ease broach insertion and extraction. Furthermore, the broaches are color-coded for ease of trial implant selection.



Ordering Information [continued]

Sterile Components			
Head Implants		Stem Implants	
20.0 mm Head, Right	TR-H200R-S	6.0 mm x 0.0 mm Stem	TR-S0600-S
20.0 mm Head, Left	TR-H200L-S	6.0 mm x 2.0 mm Stem	TR-S0602-S
22.0 mm Head, Right	TR-H220R-S	6.0 mm x 4.0 mm Stem	TR-S0604-S
22.0 mm Head, Left	TR-H220L-S	6.0 mm x 8.0 mm Stem	TR-S0608-S
24.0 mm Head, Right	TR-H240R-S	7.0 mm x 0.0 mm Stem	TR-S0700-S
24.0 mm Head, Left	TR-H240L-S	7.0 mm x 2.0 mm Stem	TR-S0702-S
26.0 mm Head, Right	TR-H260R-S	7.0 mm x 4.0 mm Stem	TR-S0704-S
26.0 mm Head, Left	TR-H260L-S	7.0 mm x 8.0 mm Stem	TR-S0708-S
28.0 mm Head, Right	TR-H280R-S	8.0 mm x 0.0 mm Stem	TR-S0800-S
28.0 mm Head, Left	TR-H280L-S	8.0 mm x 2.0 mm Stem	TR-S0802-S
		8.0 mm x 4.0 mm Stem	TR-S0804-S
		8.0 mm x 8.0 mm Stem	TR-S0808-S
		9.0 mm x 0.0 mm Stem	TR-S0900-S
		9.0 mm x 2.0 mm Stem	TR-S0902-S
		9.0 mm x 4.0 mm Stem	TR-S0904-S
		9.0 mm x 8.0 mm Stem	TR-S0908-S
		10.0 mm x 0.0 mm Stem	TR-S1000-S
		10.0 mm x 2.0 mm Stem	TR-S1002-S
		10.0 mm x 4.0 mm Stem	TR-S1004-S
		10.0 mm x 8.0 mm Stem	TR-S1008-S
Instruments			
Stem Removal Tool	TR-MS30		
Total Radial Head Tray Lid	TR-0002		
Total Radial Head Tray Base	TR-0003		
Total Radial Head Top Tray	TR-0004		
Total Radial Head Bottom Tray	TR-0005		
Total Radial Head Trial Caddy	TR-0006		
Optional Items			
6.0 mm x 6.0 mm Stem	TR-S0606-S	8.0 mm x 6.0 mm Trial Stem	TR-TS86
7.0 mm x 6.0 mm Stem	TR-S0706-S	9.0 mm x 6.0 mm Trial Stem	TR-TS96
8.0 mm x 6.0 mm Stem	TR-S0806-S	10.0 mm x 6.0 mm Trial Stem	TR-TS106
9.0 mm x 6.0 mm Stem	TR-S0906-S	ARH STD & Optional Trial Gauge	80-0832
10.0 mm x 6.0 mm Stem	TR-S1006-S	ARH STD & Optional Trial Caddy Base	80-0833
6.0 mm x 6.0 mm Trial Stem	TR-TS66	ARH STD & Optional Trial Caddy Lid	80-0857
7.0 mm x 6.0 mm Trial Stem	TR-TS76		