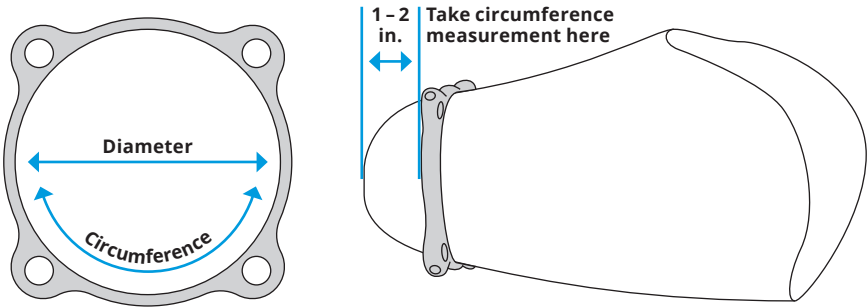




NEXO Transradial Kits

To select the appropriate kit, measure the circumference 1 – 2 in. from the distal end of the patient model to determine the ring diameter.



NEXO Transradial Kit with Set Screw Attachment

Model	Circumference	Ring Diameter	Kit with Quick Disconnect Wrist	Kit with Friction Wrist
6 – 6 ½ in.	(15.2 – 16.5 cm)	2 in. (5.1 cm)	158100	158200
6 ¾ – 7 ¼ in.	(17.1 – 18.4 cm)	2 ¼ in. (5.7 cm)	158101	158201
7 ½ – 8 in.	(19.1 – 20.3 cm)	2 ½ in. (6.4 cm)	158102	158202
8 ¼ – 8 ¾ in.	(21 – 22.2 cm)	2 ¾ in. (7.0 cm)	158103	158203
9 – 9 ½ in.	(22.9 – 24.1 cm)	3 in. (7.6 cm)	158104	158204

NEXO Transradial Kit with Adhesive Attachment

Model	Circumference	Ring Diameter	Kit with Quick Disconnect Wrist	Kit with Friction Wrist
6 – 6 ½ in.	(15.2 – 16.5 cm)	2 in. (5.1 cm)	158106	158206
6 ¾ – 7 ¼ in.	(17.1 – 18.4 cm)	2 ¼ in. (5.7 cm)	158107	158207
7 ½ – 8 in.	(19.1 – 20.3 cm)	2 ½ in. (6.4 cm)	158108	158208
8 ¼ – 8 ¾ in.	(21 – 22.2 cm)	2 ¾ in. (7.0 cm)	158109	158209
9 – 9 ½ in.	(22.9 – 24.1 cm)	3 in. (7.6 cm)	158110	158210

NEXO Replacement Socket Rings

Model	Circumference	Ring Diameter	Set Screw Attachment	Adhesive Attachment
6 – 6 ½ in.	(15.2 – 16.5 cm)	2 in. (5.1 cm)	158150	158156
6 ¾ – 7 ¼ in.	(17.1 – 18.4 cm)	2 ¼ in. (5.7 cm)	158151	158157
7 ½ – 8 in.	(19.1 – 20.3 cm)	2 ½ in. (6.4 cm)	158152	158158
8 ¼ – 8 ¾ in.	(21 – 22.2 cm)	2 ¾ in. (7.0 cm)	158153	158159
9 – 9 ½ in.	(22.9 – 24.1 cm)	3 in. (7.6 cm)	158154	158160

Socket ring includes fabrication dummy and set screws where applicable.



NEXO Replacement Parts

Model	Description
158161	PEEK Rod, ¼ × 8 in., Transradial
158170	NEXO Quick Disconnect Wrist, Transradial ½-20
158171	NEXO Wrist Adapter Ring, Transradial
158172	NEXO Friction Wrist, Transradial
880102	Set Screw, 10-32 × ¾ in.



Patent pending



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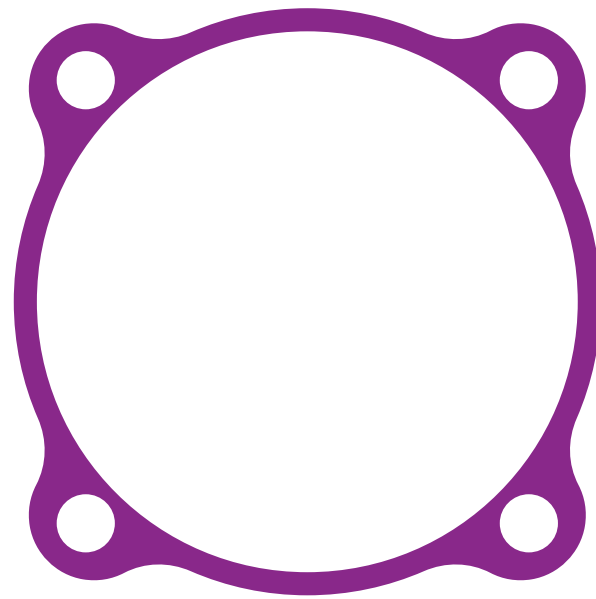
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It's not endo or exo, it's
nexo™



Proximal Attachment

NEXO allows easy access for pull-in designs and provides the amputee with a transfer of force proximal to the cut bone end.



Flexible PEEK Rods

NEXO's PEEK rods are lightweight and strong. Because of their flexibility, they reduce rotational and perpendicular vibration and provide force damping to the residual limb. The rods may be trimmed to length and bent for alignment changes.



Multiple Attachment Options

The NEXO system offers two socket ring options: set screws for easy adjustment and adhesive for a low-profile, cosmetic finish.

Multiple Wrist Options

NEXO provides two wrist options: the USMC-style quick disconnect wrist, previously only available for use in an exoskeletal system, and a lightweight friction wrist.

