
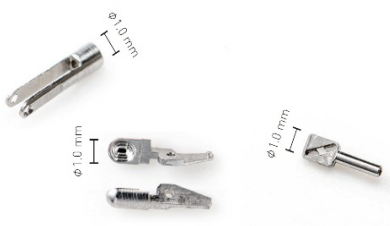



Procedure	Treatment	Diagnosis	Inspection	IT Solution	Device	Healthcare	At-home	Others
Product/Technology Precision Cutting and Joining Technology						Company KYOSHIN Co., Ltd.		
USP <i>Unique Selling Proposition</i> KYOSHIN produces high precision cutting parts applicable to medical equipment such as endoscope and catheters. In addition, our unique joining technology using cold plastic deformation without glue or heat enable the joining of dissimilar materials (e.g. NiTi and SUS, Resin tube and Metal parts) with very little variation in strength.						URL https://www.kyoshin-h.com/ 		
  <p>Joining of resin tube and cutting parts</p> <p>Stainless needle (outer diameter: φ0.6mm)</p> <p>Resin tube (outer diameter: φ1.1mm)</p>						Contact TEL: +81-266-52-5030 E-mail: shigeyuki_nakashima@kyoshin-h.com		
Strength KYOSHIN is doing planning (manufacturing) joining equipment in-house to provide the joining to meet customer's needs with our technology for fine cutting parts less than Φ0.1 and unique joining technology using cold plastic deformation.						Address 4650 Nakasu, Suwa-shi, Nagano-ken 392-0015 Japan		
						Certification ISO : 9001, 14001, IATF16949 PMDA (Class): None Certified STD. (Overseas): None		
						Notes None		