Brampton Pro-Fix 20/20 Long Cure Epoxy Shafting Adhesive







Item number	BRP0
Brand	Brampton
Manufacturer part no.	EP0
Category	Tapes and Glue

Two-component shafting adhesive with long working time and very high impact strength – in various sizes.

Description

Brampton Pro-Fix 20/20 Long Cure epoxy: shafting adhesive with long working time

Pro-Fix 20/20 was Brampton's first epoxy and was developed for workshops that need a long working time. You have 20–30 minutes to install and align, after which the adhesive cures in around 20–24 hours to a white, extremely impact-resistant bond. 20/20 was not designed for pure shear strength but for what counts in golf: the load at impact.

Features

- Two-component epoxy, 1:1 mixing ratio by volume
- Working time 20–30 minutes, cures in approx. 20–24 hours
- Very high impact strength and durability
- Excellent adhesion to steel, graphite, titanium and composites
- Fully resilient from approx. −45 °C to +82 °C
- Easy to clean up

Use when shafting

Clean and abrade the shaft tip and hosel, mix components A and B 1:1 and apply a thin coat to the shaft tip and hosel. For players with swing speeds above 100 mph we recommend adding Brampton shafting beads – this centres the shaft and increases the strength of the bond.

Which size is right?

For individual repairs the 25 ml tube or the 50 ml cartridge is enough. For clubmakers and workshops, the bottle pairs from 60 ml to 473 ml per component are the more economical choice.

> Current price, availability and ordering:
> https://tesi-golf.de/brampton-pro-fix-20-20-long-cure-epoxy-shafting-adhesive