

REMEDY® ACETABULAR CUP 46mm ID/54mm OD TRIAL/HANDLE

The REMEDY® Acetabular Cup 46mm ID/54mm OD Trial/Handle is a Radel® (PPSU) device intended for the surgeon to check the dimensional suitability of the acetabular cavity before the implantation of the acetabular cup spacer and permit its correct positioning in situ (Figure 1).

It must be used only with REMEDY® Acetabular Cup 46mm ID/54mm OD. It is composed of a single element, which allows:

Trialing:

- check the dimensions of the native acetabulum using the TRIAL end
- establish the level of reaming needed
- check the correct cup positioning

Note: The thickness generated by the cement is not reflected in this trial.

Implant Positioning:

- apply the acetabular cup spacer with cement onto the native acetabulum;
- position the acetabular cup spacer using the IMPLANT end of the trial/handle



