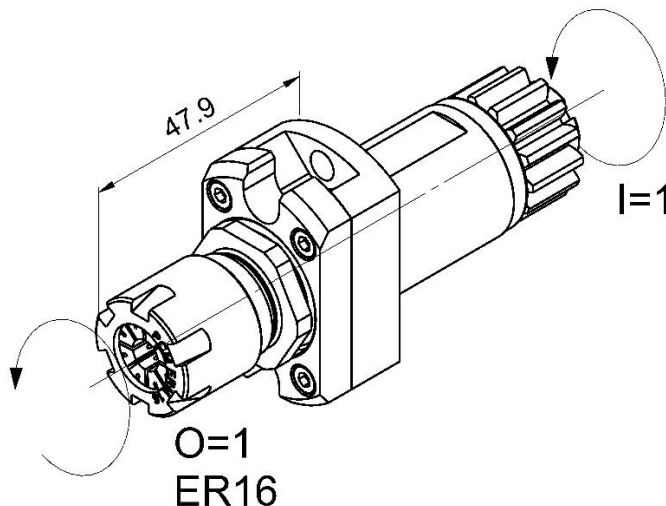


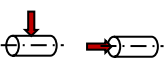
MSC512-C

Machine: CITIZEN Cincom

Type: A20-3F7N, A320-VII, L12-1M7, L12-2M10, L20E-2M8/10/12
M212-C/V, M216-C/V, M312-III/V/VII, M316-III/V, M16-4M5/8

Emplacement, N°: Upper gang tool post / Back tool post

Travail sur: Broche principale / Broche de reprise

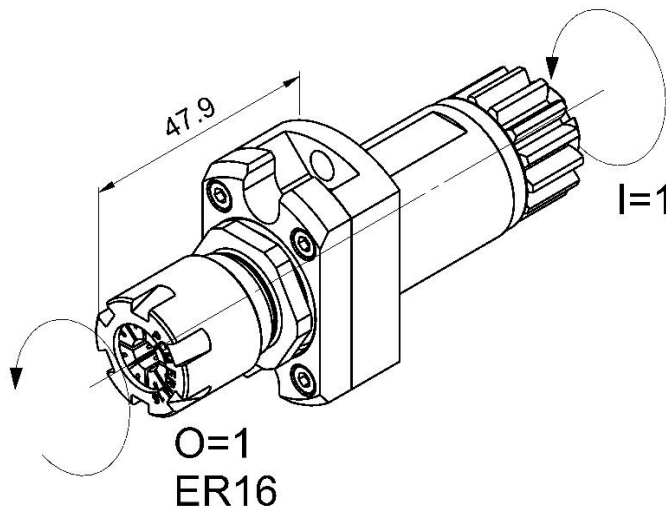
Type de travail: i (n_i / n_o): 1 / 1

Attachement: ER16

Sans refroidissement

Infos: Short version of MSC512.

With L20E-2M8/10/12 only on GSE3210 and Back tool post

MSC512-C

Machine: CITIZEN Cincom

Type: A20-3F7N, A320-VII, L12-1M7, L12-2M10, L20E-2M8/10/12
M212-C/V, M216-C/V, M312-III/V/VII, M316-III/V, M16-4M5/8

Location, N°: Upper gang tool post / Back tool post

Work on: Main spindle / Back spindle

Type of work:

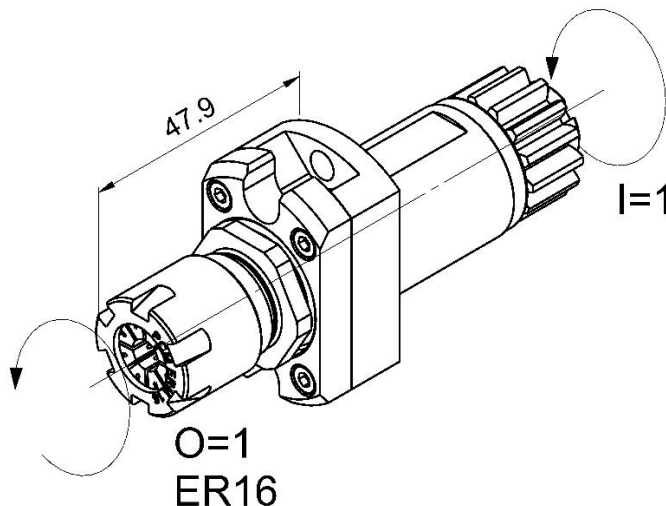
i (n_i / n_o): 1 / 1

Attachement: ER 16

Without coolant

Infos: Short version of MSC512.

With L20E-2M8/10/12 only on GSE3210 and Back tool post

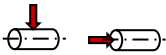
MSC512-C

Machine: CITIZEN Cincom

Typ: A20-3F7N, A320-VII, L12-1M7, L12-2M10, L20E-2M8/10/12
M212-C/V, M216-C/V, M312-III/V/VII, M316-III/V, M16-4M5/8

Position, N°: Upper gang tool post / Back tool post

Arbeit über: Hauptspindel / Abgreifspindel

Arbeitstyp: i (n_i / n_o): 1 / 1

Befestigung: ER 16

Ohne Kühlmittel

Infos: Short version of MSC512.

With L20E-2M8/10/12 only on GSE3210 and Back tool post