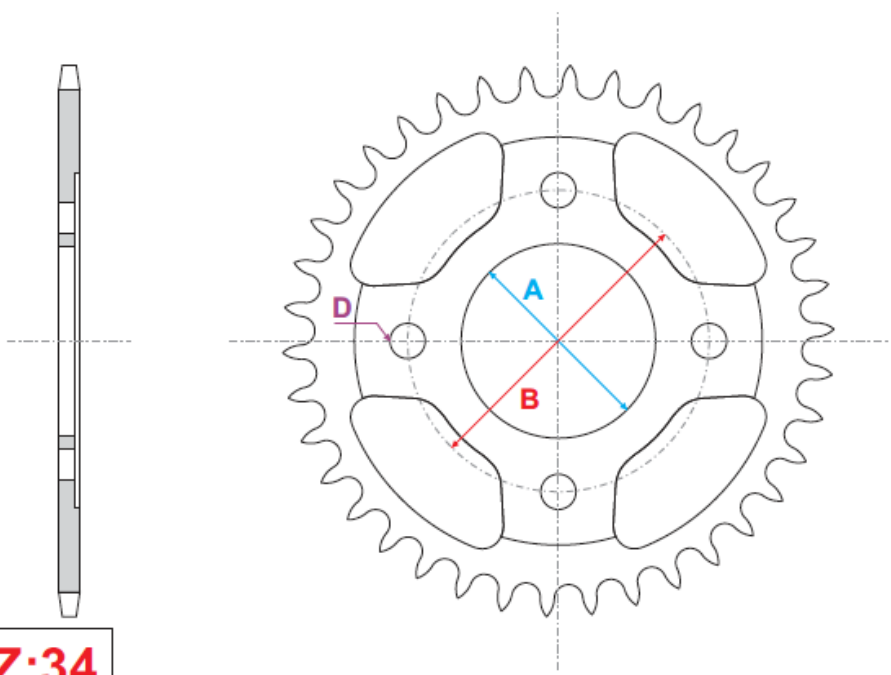


| A: Ø INTERIOR                                                                       | B: Ø E.CENTRO | C: Ø RODILLO | D: Cant.xØPIV. | E: PASOxEsp.    |
|-------------------------------------------------------------------------------------|---------------|--------------|----------------|-----------------|
| <b>54</b>                                                                           | <b>70</b>     | <b>8.51</b>  | <b>4x8.5</b>   | <b>1/2x5/16</b> |
|  |               |              |                |                 |
| <b>CAD.:428</b>                                                                     | <b>Z:34</b>   |              |                |                 |

Units for A-B-C-D milimeters // for E inches.

## PARAMETERS

### Protection

NO NEED

### Treatment

Hardening: YES

Quenching: YES

Tempered: YES

### Hardness:

From 25 HRC minimum to 60 HRC maximum (X value of 10 measures from 0.1 mm to 1.0 mm from the crest)

| A: Ø INT. | B: Ø EXT. | C: Ø EC. | P x E x Rod.  | D: Cant.x Rosc.Ag. | E: N° EsT.xEsp. |
|-----------|-----------|----------|---------------|--------------------|-----------------|
| 14        | 17        | 30       | 1/2x5/16x8.51 | 2x(RM6x1)          | 6 X 4           |

|          |      |
|----------|------|
| CAD.:428 | Z:15 |
|----------|------|

Units for A-B-C-E-Rod. millimeters  
 Units for P-E- inches

## PARAMETERS

### Protection

NO NEED

### Treatment

Hardening: YES

Quenching: YES

Tempered: YES

### Hardness:

From 25 HRC minimum to 60 HRC maximum (X value of 10 measures from 0.1 mm to 1.0 mm from the crest)