

## CHRISTIAN BAUER DISC SPRINGS EN 16983

### Material:

$t < 1,25$  - CK67, CK75

$t \geq 1,25$  - 50CrV4 - 51CrMoV4

Group 1, 2 - without load bearing surfaces

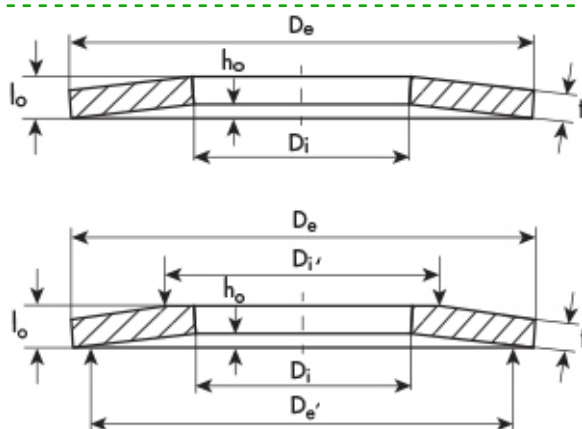
Group 3 - with load bearing surfaces  
(see also: >Technical Manual > Materials)

\*\* = with load-bearing surface without reduced thickness "t"

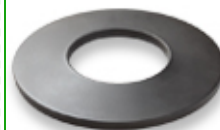
### Example of designation:

CB DISC SPRINGS DIN 2093

6 X 3,2 X 0,3



CB-Disc Springs  
EN 16983  
(DIN 2093)



De = external diameter mm

Di = inner diameter mm

t = thickness mm

| De   | Di   | t    | l <sub>0</sub> | t <sup>1</sup> | Description  | Price VAT excl<br>Euro/100 | % Price Change | Package | Load Type | Load<br>0,75 h° (N) | Gr | Type                                      |
|------|------|------|----------------|----------------|--------------|----------------------------|----------------|---------|-----------|---------------------|----|-------------------------------------------|
| 8,00 | 4,20 | 0,20 | 0,45           | -              | 8 X 4,2X 0,2 | 4,00                       | NET            | -       | 2000      | C                   | 1  | CB-Disc Springs<br>EN 16983<br>(DIN 2093) |

Technical informations are indicative and can be updated.

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