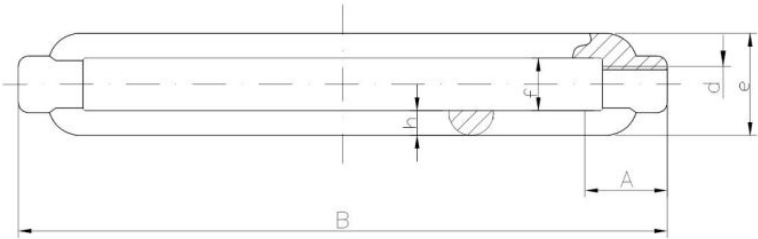




Materia?:



???????

| Material index   | d   | B [mm] | e [mm] | f [mm] | h [mm] | A [mm] | Nośność na rozciąganie [kN] |
|------------------|-----|--------|--------|--------|--------|--------|-----------------------------|
| I6336080120A4ATS | M8  | 120    | 20     | 12     | 4      | 12.5   | 23.75                       |
| I6336100150A4ATS | M10 | 150    | 24     | 14     | 5      | 15.5   | 34.08                       |
| I6336120200A4ATS | M12 | 200    | 29.5   | 17.5   | 6      | 18     | 34.95                       |
| I6336160250A4ATS | M16 | 250    | 39     | 24     | 7.5    | 20     | 66.64                       |
| I6336200300A4ATS | M20 | 300    | 46     | 27     | 9.85   | 22     | 79.63                       |
| I6336050070A4ATS | M5  | 70     | 15     | 8      | 3.5    | 8      | 7.95                        |
| I6336060110A4ATS | M6  | 90     | 18.5   | 11     | 3.75   | 10.5   | 14.59                       |