

SEND THE INQUIRY

+358 103 195 100

Standards:

ISO 4014, ISO 4032  
PN-EN 15048



8.8

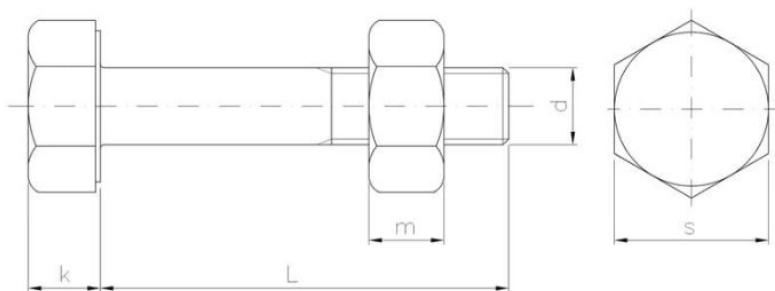
G

OCYNK  
OGNIOWY



Luokka:

Pinnoite tyyppi:



Dimensions

| Material index   | d   | L [mm] | k [mm] | s [mm] | m [mm] | Mekaaninen luokitus | Pinnoite tyyppi   |
|------------------|-----|--------|--------|--------|--------|---------------------|-------------------|
| 1135120080G88SBP | M12 | 80     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120100G88SBP | M12 | 100    | 8      | 19     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120070G88SBP | M12 | 70     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120090G88SBP | M12 | 90     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120065G88SBP | M12 | 65     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120050G88SBP | M12 | 50     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120060G88SBP | M12 | 60     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120045G88SBP | M12 | 45     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120040G88SBP | M12 | 40     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135120055G88SBP | M12 | 55     | 8      | 18     | 10.0   | 8.8                 | G - ocynk ogniowy |
| 1135160080G88SBP | M16 | 80     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160140G88SBP | M16 | 140    | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160065G88SBP | M16 | 65     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160060G88SBP | M16 | 60     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160070G88SBP | M16 | 70     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160120G88SBP | M16 | 120    | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160090G88SBP | M16 | 90     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160100G88SBP | M16 | 100    | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |

| Material index   | d   | L [mm] | k [mm] | s [mm] | m [mm] | Mekaaninen luokitus | Pinnoite tyyppi   |
|------------------|-----|--------|--------|--------|--------|---------------------|-------------------|
| 1135160045G88SBP | M16 | 45     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160050G88SBP | M16 | 50     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135160055G88SBP | M16 | 55     | 10     | 24     | 13.0   | 8.8                 | G - ocynk ogniowy |
| 1135200100G88SBP | M20 | 100    | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200070G88SBP | M20 | 70     | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200140G88SBP | M20 | 140    | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200120G88SBP | M20 | 120    | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200080G88SBP | M20 | 80     | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200090G88SBP | M20 | 90     | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200065G88SBP | M20 | 65     | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200060G88SBP | M20 | 60     | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135200160G88SBP | M20 | 160    | 13     | 30     | 16.0   | 8.8                 | G - ocynk ogniowy |
| 1135240090G88SBP | M24 | 90     | 15     | 36     | 20.0   | 8.8                 | G - ocynk ogniowy |
| 1135240080G88SBP | M24 | 80     | 15     | 36     | 20.0   | 8.8                 | G - ocynk ogniowy |
| 1135240070G88SBP | M24 | 70     | 15     | 36     | 20.0   | 8.8                 | G - ocynk ogniowy |
| 1135240100G88SBP | M24 | 100    | 15     | 36     | 20.0   | 8.8                 | G - ocynk ogniowy |