

**PG05** M8 | 10 | 12 | 16 | 20 | 24

Pręt gwintowany w klasie 5.8. Sprzedaż na szuki



| PG05-081000 | 8,0 x 1000 | 1 |
|-------------|------------|---|
| PG05-101000 | 10 x 1000  | 1 |
| PG05-121000 | 12 x 1000  | 1 |
| PG05-161000 | 16 x 1000  | 1 |
| PG05-201000 | 20 x 1000  | 1 |
| PG05-241000 | 24 x 1000  | 1 |

**PG05** M8 | 10 | 12 | 16 | 20 | 24

Pręt gwintowany w klasie 5.8. Sprzedaż w wiązkach



| PG05-081000(X100) | 8x1000  | 100 |
|-------------------|---------|-----|
| PG05-101000(X65)  | 10x1000 | 65  |
| PG05-121000(X42)  | 12x1000 | 42  |
| PG05-161000(X22)  | 16x1000 | 22  |
| PG05-201000(X15)  | 20x1000 | 15  |
| PG05-241000(X10)  | 24x1000 | 10  |

**PG08** M8 | 10 | 12 | 16 | 20 | 24

Pręt gwintowany w klasie 8.8. Sprzedaż na szuki



| PG08-081000 | 8,0 x 1000 | 1 |
|-------------|------------|---|
| PG08-101000 | 10 x 1000  | 1 |
| PG08-121000 | 12 x 1000  | 1 |
| PG08-161000 | 16 x 1000  | 1 |
| PG08-201000 | 20 x 1000  | 1 |
| PG08-241000 | 24 x 1000  | 1 |

**PG08** M8 | 10 | 12 | 16 | 20 | 24

Pręt gwintowany w klasie 8.8. Sprzedaż w wiązkach



| PG08-081000(X100) | 8x1000  | 100 |
|-------------------|---------|-----|
| PG08-101000(X65)  | 10x1000 | 65  |
| PG08-121000(X42)  | 12x1000 | 42  |
| PG08-161000(X22)  | 16x1000 | 22  |
| PG08-201000(X15)  | 20x1000 | 15  |
| PG08-241000(X10)  | 24x1000 | 10  |

**PG0A2** M 12 | 20 | 24

Pręt gwintowany ze stali A2



| PG0A2M12-100* | 12 x 1000 | 1 |
|---------------|-----------|---|
| PG0A2M20-100* | 20 x 1000 | 1 |
| PG0A2M24-100* | 24 x 1000 | 1 |

\*Produkt na zapas i zamówienie

**PG0A4** M8 | 10 | 12 | 16 | 20 | 24

Pręt gwintowany ze stali A4



| PG0A4M8-100*  | 8 x 1000  | 1 |
|---------------|-----------|---|
| PG0A4M10-100* | 10 x 1000 | 1 |
| PG0A4M12-100* | 12 x 1000 | 1 |
| PG0A4M16-100* | 16 x 1000 | 1 |
| PG0A4M20-100* | 20 x 1000 | 1 |
| PG0A4M24-100* | 24 x 1000 | 1 |

\*Produkt na zapas i zamówienie

**KPG, KPGA2**

M8 | 10 | 12  
16 | 20 | 24

Pręt gwintowany krótki do kotew iniekcyjnych



| CLASS 5.8 |           |    |
|-----------|-----------|----|
| KPG-M08   | M8 x 110  | 20 |
| KPG-M10   | M10 x 130 | 10 |
| KPG-M12   | M12 x 150 | 10 |
| KPG-M16   | M16 x 190 | 10 |
| KPG-M20   | M20 x 250 | 10 |
| KPG-M24   | M24 x 300 | 5  |

| CLASS 5.8  |           |    |
|------------|-----------|----|
| KPGA2-M08* | M8 x 110  | 10 |
| KPGA2-M10* | M10 x 130 | 10 |
| KPGA2-M12* | M12 x 150 | 10 |
| KPGA2-M16* | M16 x 190 | 10 |
| KPGA2-M20* | M20 x 250 | 10 |
| KPGA2-M24* | M24 x 300 | 5  |

\*Produkt na zapas i zamówienie

**WD**

M8 | 10

Wkręt dwugwintowy



| WD-08070 | 8,0 x 70   | 100 | 1200 |
|----------|------------|-----|------|
| WD-08080 | 8,0 x 80   | 100 | 1200 |
| WD-08100 | 8,0 x 100  | 100 | 1200 |
| WD-08120 | 8,0 x 120  | 100 | 800  |
| WD-08140 | 8,0 x 140  | 50  | 400  |
| WD-08160 | 8,0 x 160  | 50  | 400  |
| WD-08180 | 8,0 x 180  | 50  | 400  |
| WD-08200 | 8,0 x 200  | 50  | 400  |
| WD-08220 | 8,0 x 220  | 50  | 200  |
| WD-08250 | 8,0 x 250  | 50  | 200  |
| WD-10160 | 10,0 x 160 | 100 | 1200 |
| WD-10180 | 10,0 x 180 | 100 | 800  |
| WD-10100 | 10,0 x 100 | 50  | 600  |
| WD-10120 | 10,0 x 120 | 50  | 600  |
| WD-10140 | 10,0 x 140 | 50  | 400  |
| WD-10160 | 10,0 x 160 | 25  | 200  |
| WD-10180 | 10,0 x 180 | 25  | 200  |