

Link do produktu: <https://www.kammar24.pl/plytka-skrawajaca-do-wiertla-taf-18-22-5-mm-gpmt070204-u2-up20m-p-62507.html>



## Płytki skrawające do wiertła TAF Ø18 - Ø22,5 mm GPMT070204-U2 UP20M

|                       |                                     |
|-----------------------|-------------------------------------|
| Cena brutto           | <b>50,00 zł</b>                     |
| Cena netto            | <b>40,65 zł</b>                     |
| Dostępność            | <b>Na magazynie</b>                 |
| Wysyłka               | <b>Wysyłka w 2-3 dni robocze</b>    |
| Numer katalogowy      | <b>GPMT070204-U2 UP20M</b>          |
| Kod producenta        | <b>GPMT070204-U2 UP20M</b>          |
| Producent             | <b>Mitsubishi Materials</b>         |
| Średnica wiertła      | <b>plytka do wiertła składanego</b> |
| Rodzaj wiertła        | <b>składane, płytkowe</b>           |
| Zastosowanie-materiał | <b>Stal, żeliwo</b>                 |
| Opakowanie            | <b>Zbiornicze</b>                   |

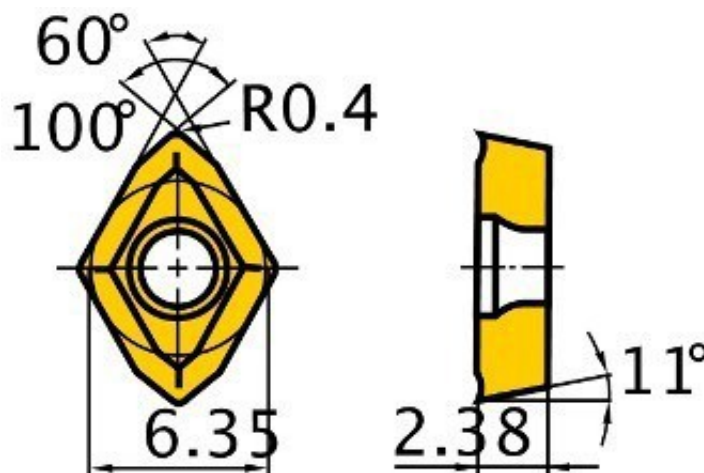
### Opis produktu

**MITSUBISHI Płytki skrawające do wiertła TAF Ø18 - Ø22,5 mm GPMT070204-U2 UP20M**

#### Charakterystyka produktu:

- Oznaczenie: GPMT,
- Typ łamacza wióra: U2,
- Gatunek węgla: UP20M
- Płytki do zastosowania w wiertłach składanych o średnicy Ø18 - Ø22,5 mm.

#### Dane techniczne:



| PLATE 1   |       |               |             |            |                 |                  |                   |                            |                                                              |                       |
|-----------|-------|---------------|-------------|------------|-----------------|------------------|-------------------|----------------------------|--------------------------------------------------------------|-----------------------|
| Accession | Seeds | Accession no. | Seeds (no.) | Weight (g) | Germination (%) | Root length (cm) | Shoot length (cm) | Chlorophyll content (SPAD) | Stomatal conductance (mmol m <sup>-2</sup> s <sup>-1</sup> ) | Water potential (MPa) |
| LSD       |       | 1. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 2. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 3. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 4. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 5. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 6. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 7. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 8. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 9. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 10. 10-10-10  | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
| LSD       |       | 1. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 2. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 3. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 4. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 5. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 6. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 7. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 8. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 9. 10-10-10   | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |
|           |       | 10. 10-10-10  | 1000        | 1.00       | 100             | 1.0              | 1.0               | 1.0                        | 1.0                                                          | 1.0                   |

[illegible]

WIERCENIE IMERTLA Z PŁYTKAMI WIELOOŚRODKOWYMI  
**TAF5, TAFM, TAFI**

[illegible]

The three graphs show the relationship between the number of trials (X-axis, 0 to 10) and the number of correct responses (Y-axis, 0 to 10). Each graph contains three data series represented by different symbols: circles, squares, and triangles. The first graph shows a positive linear relationship for all three series. The second graph shows a positive linear relationship for all three series, with the slope being steeper than in the first graph. The third graph shows a positive linear relationship for all three series, with the slope being shallower than in the first graph.