

122 MM HE

JROF ROCKET



ROCKET

| | |
|---------------------|---------|
| Mass (kg) | 66.780 |
| Length (mm) | 2 855 |
| Initial speed (m/s) | 690–700 |
| Range of fire (m) | 20 127 |

ROCKET ENGINE

| | |
|--------------------------------------|-----------------------------|
| Mass (kg) | 47.1 |
| Operating time (s) | 1.87 |
| Powder smokeless charge | Ngtp 91.5×37.5/895 (TPH-G) |
| Mass of powder smokeless charge (kg) | 9.298 |
| Back tube | Ngtp 102.5×3.75/895 (TPH-G) |
| Weight of back tube (kg) | 11.298 |
| Primer | 9Ch227 (9Ch227-5) |
| Weight of primer (kg) | 0.080 |



PROJECTILE

| | |
|------------------------|-------------|
| Mass (kg) | 40 |
| Length (mm) | 2 740–2 751 |
| Explosive | TGAF-5 |
| Mass of explosive (kg) | 3.148 |
| Fuze | V-429E |



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FOR MORE INFORMATION:
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