



# Reload RS

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| Projectile        |         | Douille   |         | Amorce    |              | Poudre |          |        | Charge de départ |          |        | Charge maximale |                 |           | Remarque |  |
|-------------------|---------|-----------|---------|-----------|--------------|--------|----------|--------|------------------|----------|--------|-----------------|-----------------|-----------|----------|--|
| Calibre           | Masse g | Fabricant | Type    | Fabricant | Type         | Type   | Charge g | V5 m/s | Pression bar     | Charge g | V5 m/s | Pression bar    | Tube            | C.O.L. mm | Info     |  |
| 9.3 x 64 Brenneke | 10,0    | Sax       | KJG-SR  | n.a.      | LRM RWS 5333 | RS40   | 4,57     | 1019   | 3367             | 4,86     | 1080   | 4159            | n.a.            | 82,9      |          |  |
| 9.3 x 64 Brenneke | 15,0    | Norma     | Vulkan  | RWS       | LRM RWS 5333 | RS50   | 3,95     | 731    | 2394             | 4,55     | 858    | 3821            | 600mm (1:14,2") | 81,6      |          |  |
| 9.3 x 64 Brenneke | 15,0    | Norma     | Vulkan  | RWS       | LRM RWS 5333 | RS52   | 4,00     | 757    | 2414             | 4,60     | 875    | 3726            | 600mm (1:14,2") | 81,6      |          |  |
| 9.3 x 64 Brenneke | 15,0    | Norma     | Vulkan  | RWS       | LRM RWS 5333 | RS60   | 4,15     | 729    | 2430             | 4,75     | 848    | 3569            | 600mm (1:14,2") | 81,6      |          |  |
| 9.3 x 64 Brenneke | 15,0    | Norma     | Vulkan  | RWS       | LRM RWS 5333 | RS70   | 4,20     | 651    | 1882             | 4,75     | 765    | 2751            | 600mm (1:14,2") | 81,6      |          |  |
| 9.3 x 64 Brenneke | 16,2    | Barnes    | TTSX BT | RWS       | LRM RWS 5333 | RS40   | 3,30     | 701    | 2824             | 3,74     | 788    | 3929            | 600mm (1:14,2") | 85,5      |          |  |
| 9.3 x 64 Brenneke | 16,2    | Barnes    | TTSX BT | RWS       | LRM RWS 5333 | RS50   | 3,60     | 676    | 2490             | 4,28     | 807    | 4006            | 600mm (1:14,2") | 85,5      |          |  |
| 9.3 x 64 Brenneke | 16,2    | Barnes    | TTSX BT | RWS       | LRM RWS 5333 | RS52   | 3,65     | 708    | 2647             | 4,25     | 812    | 3698            | 600mm (1:14,2") | 85,5      |          |  |
| 9.3 x 64 Brenneke | 16,2    | Barnes    | TTSX BT | RWS       | LRM RWS 5333 | RS60   | 3,75     | 662    | 2276             | 4,37     | 772    | 3072            | 600mm (1:14,2") | 85,5      |          |  |
| 9.3 x 64 Brenneke | 17,5    | Speer     | Semi SP | RWS       | LRM RWS 5333 | RS50   | 3,85     | 702    | 2761             | 4,30     | 785    | 3832            | 600mm (1:14,2") | 85,0      |          |  |
| 9.3 x 64 Brenneke | 17,5    | Speer     | Semi SP | RWS       | LRM RWS 5333 | RS52   | 3,83     | 712    | 2686             | 4,39     | 813    | 4016            | 600mm (1:14,2") | 85,0      |          |  |
| 9.3 x 64 Brenneke | 17,5    | Speer     | Semi SP | RWS       | LRM RWS 5333 | RS60   | 4,05     | 698    | 2612             | 4,67     | 813    | 3918            | 600mm (1:14,2") | 85,0      |          |  |
| 9.3 x 64 Brenneke | 17,5    | Speer     | Semi SP | RWS       | LRM RWS 5333 | RS70   | 4,15     | 641    | 2108             | 4,75     | 756    | 3163            | 600mm (1:14,2") | 85,0      |          |  |

## Remarque

- \*C: Charge compressée
- \*IP: Facteur IPSC
- \*HP: Attention: pression élevée!
- \*OL: COL plus longue que C.I.P.