

# RST<sub>2</sub>

Manual airless high pressure gun

CE  II 2GT6 X

Manual airless high pressure spray gun with stainless steel swivel to guarantee the best comfort and hand freedom during the work. 500 Bar. It's available with two-fingers or four-fingers trigger.



CODE	DESCRIPTION
RST21	Airless gun RST2 Ø3 connection 1/4" NPS Diff 11/16"
RST21B	Airless gun RST2 Ø3 connection 1/4" BSP Diff 11/16"
RST22	Airless gun RST2 Ø3 connection 16x1,5mm Diff 11/16"
RST23	Airless gun RST2 Ø3 connection 1/4" NPS Diff 7/8"
RST23B	Airless gun RST2 Ø3 connection 1/4" BSP Diff 7/8"
RST24	Airless gun RST2 Ø3 connection 16x1,5mm Diff 7/8"
RST2K	Repair kit RST2 Ø3 Diff 11/16"
RST2KG	Repair kit RST2 Ø3 Diff 7/8"

CODE	DESCRIPTION
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RST25	Airless gun RST2 Ø5 connection 1/4" NPS Diff 11/16"
RST25B	Airless gun RST2 Ø5 connection 1/4" BSP Diff 11/16"
RST26	Airless gun RST2 Ø5 connection 16x1,5mm Diff 11/16"
RST27	Airless gun RST2 Ø5 connection 1/4" NPS Diff 7/8"
RST27B	Airless gun RST2 Ø5 connection 1/4" BSP Diff 7/8"
RST28	Airless gun RST2 Ø5 connection 16x1,5mm Diff 7/8"
RST2K5	Repair kit RST2 Ø5 Diff 11/16"
RST2KG5	Repair kit RST2 Ø5 Diff 7/8"
<b>CODE</b>	<b>DESCRIPTION</b>
RST21C	Airless gun RST2 Ø3 connection 1/4" NPS Diff 11/16"
RST21CB	Airless gun RST2 Ø3 connection 1/4" BSP Diff 11/16"
RST22C	Airless gun RST2 Ø3 connection 16x1,5mm Diff 11/16"
RST23C	Airless gun RST2 Ø3 connection 1/4" NPS Diff 7/8"
RST23CB	Airless gun RST2 Ø3 connection 1/4" BSP Diff 7/8"
RST24C	Airless gun RST2 Ø3 connection 16x1,5mm Diff 7/8"
RST2K	Repair kit RST2 Ø3 Diff 11/16"
RST2KG	Repair kit RST2 Ø3 Diff 7/8"

CODE	DESCRIPTION
RST25C	Airless gun RST2 Ø5 connection 1/4" NPS Diff 11/16"
RST25CB	Airless gun RST2 Ø5 connection 1/4" BSP Diff 11/16"
RST26C	Airless gun RST2 Ø5 connection 16x1,5mm Diff 11/16"
RST27C	Airless gun RST2 Ø5 connection 1/4" NPS Diff 7/8"
RST27CB	Airless gun RST2 Ø5 connection 1/4" BSP Diff 7/8"
RST28C	Airless gun RST2 Ø5 connection 16x1,5mm Diff 7/8"
RST2K5	Repair kit RST2 Ø5 Diff 11/16"
RST2KG5	Repair kit RST2 Ø5 Diff 7/8"

## Spécifications techniques

PRES. MAX: 500 Bar /7250 psi

WEIGHT: 520gr

Ø BALL: Ø3 - Ø5

TRIGGER RESISTANCE: 12 N / 1Kg