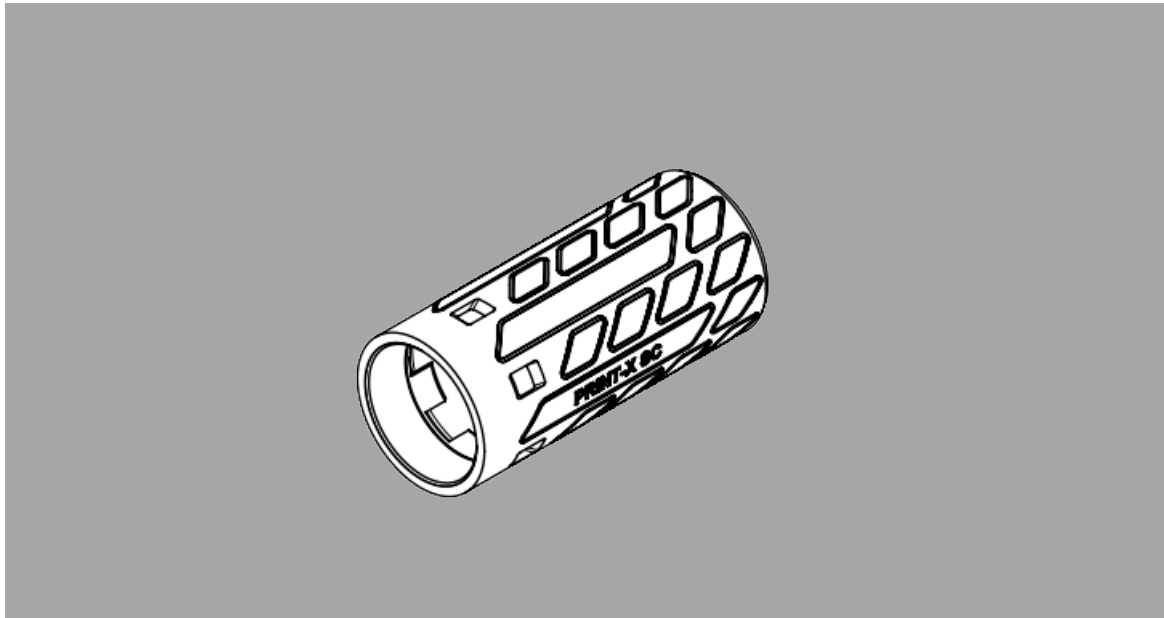


B&T rifle suppressor PRINT-X Sub-Compact, Cal. < 7.7mm



B&T rifle suppressor PRINT-X Sub-Compact, Cal. < 7.7mm

The PRINT-X suppressors are additively manufactured using the metal laser sintering process. This process, known as metal 3D printing, delivers high-strength, high-temperature resistant parts that combine the usual good sound and flash suppression with low weight without sacrificing durability. Thanks to the HUB interface, various interfaces (e.g. Rotex, M.A.R.S., NATO, SureFire or direct thread) can be used on the same silencer and changed by the user.

Remarks

| | |
|--------------|------------|
| Article no.: | SD-140088 |
| Calibre | 7.62/ .308 |
| Length | 90mm |
| Diameter | 40 mm |
| Weight | 200 g |
| Material | Inconel |