



BAD-21

12.7MM/.50BMG

3D printed monolithic design using Haynes 282. Designed specifically for the GAU-21 Machine Gun, the BAD-21 is capable of sustained fire while providing operators with multifaceted signature reduction and blast overpressure reduction. The BAD-21 utilizes a forward venting design to reduce back pressure and minimize kinematic effects on the weapon.

PRODUCT DETAILS

SKU: BAD-21

CALIBER: 12.7MM (50BMG)

MATERIAL: HAYNES 282

COATING: ALPHATEK ALPHA SHEILD IR

ATTACHMENT METHOD: DIRECT THREAD

LENGTH: 12in

DIAMETER: 2.5in

WEIGHT: 6.4lbs

*Testing performed on M2A1

BLAST OVERPRESSURE REDUCTION: -77.31%

SUPPRESSED dB AVG: 147.01dB

AVG. dB REDUCTION: 12.89dB



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