



"Looking for an efficient blast pot that fits a wide variety of (basic) blasting disciplines? Our Excellent Series offer you a wide range of professional possibilities at a well balanced budget."



NO WASTEFUL, SLOW STARTING SHOT

GRITCO'S VERSITALE AND ECONOMIC CONTRACTOR'S CHOICE

As the abrasive metering valve only opens when blasting starts, the Excellent series waste no abrasives – as conventional blast pots do – with a costly, slow starting shot. Abrasive consumption is further more reduced by the precise abrasive metering possibilities.

POWERFUL BENEFITS

No slow abrasive starting shot

Reduced dust by wet/ vapour blasting possibilities

Air (and water) cleaning/ blowing off also possible

Easy adjustable pressure and abrasive amount settings

BETTER BLASTING VALUE

Wide choice in tankage varying from 18, 40, 60, 100, 160, 200 and 300 liter

Accurate metering valve for less use of abrasives and dust production

Meets most blasting needs because of extensive options

No pressure drop because of large pipework

(Spare) parts can be easily removed for quick maintenance

ENVIRONMENTALLY FRIENDLY

Less compressed air consumption means less compressor energy and CO₂

Reduced waste and environmental pollution (dust) because of precise abrasive metering

Less energy needed to attain the required blasting pressure

QUALITY INCLUDES

Wear resistant metering valve handles all abrasives (also steel grits, fine aluminum oxide, etc.)

Separate main air valve makes for little wear and maintenance

No risk of abrasives entering the 'air section' because of separate decompression valve

Spray painted, galvanized and non-ferrous fittings

Completely safe according to European Directive 2014/68/EU



excellent series



GRITCO'S UNIQUE ABRASIVE METERING SYSTEM SAVES ABRASIVES AND ENERGY

This series stands for excellent performance. High-quality features like the unique abrasive metering assembly give the contractor just that extra which makes it their favorite choice for many blasting disciplines.

WHAT MORE MAKES GRITCO EXC SERIES YOUR PERFECT BLASTING CHOICE

- 1 As the **decompression valve** is separated from the air section of the blast pot, no dust or abrasives can penetrate the air fittings. This eliminates the chance on malfunctions and makes for a long lifetime of the blast pot. The extra wear disc adds to this feature.
- System pressure drops also when using large nozzles- are prevented by large pipe works. This means no energy loss.
- 3 Spare parts are easily removed for quick and **trouble free** maintenance.
- (4) Reduced use of abrasives and dust production because of the accurate setting possibilities of the metering valve.

MEETING YOUR EXACT BLASTING NEEDS BY IMPLEMENTING ONE OR MORE OF THE MANY GRITCO OPTIONS. FOR EXAMPLE:

- 5 The (optional) **regulator valve** makes adjusting the right blasting pressure possible. This is important not only for getting the required blasting results (cleanness, roughness, speed) but also for the recycling (and lifetime) of re-usable abrasives.
- 6 Enhanced, trouble free blasting is obtained by the (optional) **inlet filter**. This filter removes final moist and residues from the compressed air.

ALSO YOUR BEST CHOICE FOR ADDITIONAL EQUIPMENT





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