

GMQ32

The GMQ32 is a fine zinc powder manufactured with zinc of the highest purity (SHG). GMQ32 is very efficient for silver and gold mine applications (Merrill Crowe purification process)

Applications :

- . Gold silver mining (Merrill; Crowe process)
- . Precious metal purification
- . Reducing agent
- . Precipitation agent

Packaging :

(UN approved)

- . Paper bags **25 kg**
- . Metal drums **25 - 100 kg**
- . Big bags **250 kg - 1500 kg**

Shelf life :

(Recommended)

- . Paper bags **12 months**
- . Metal drums **12 months**
- . Big bags **12 months**

Storage :

Indoor in a dry ventilated location.

To maximize the shelf life and maintain product integrity, do not open the packaging until material is to be used.

Physical data	Method	Specification
Particle size (x50)	Sympatec	4.7 - 7.4 μm
Cut off diameter	Sympatec	$\leq 32 \mu\text{m}$
Sieve residue at 45 μm	Sieving	$\leq 0.01 \%$
Tapped density (typical)	ISO R/787	3.5 g/cm ³

Chemical data	Method	Specification
Total zinc	Calculation	$\geq 99\%$
Metallic zinc	Titration	$\geq 96.5\%$
Pb	AAS	$\leq 0.003\%$
Cd	AAS	$\leq 0.001\%$
Fe	AAS	$\leq 0.002\%$

The information contained herein has been compiled to the best of EverZinc' knowledge and is presented without any obligation.

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