

SPECIALISTS IN ROCK CRUSHING

We transform rock into high-quality aggregates designed to build better.



Materials intended for hydraulic concrete, asphalt mixtures, concrete blocks, base materials and various construction processes.

GLOBAL BUILDMART

We crush rock. We control the process. We deliver aggregates for major projects.

OUR PROCESS

We have a complete three-stage crushing train, which allows us to have greater control over the grain size, shape, and consistency of our products.

1

PRIMARY JAW CRUSHING



Initial reduction of the rock extracted from our quarry.

2

SECONDARY CONE CRUSHING



Control and reduction of material to reach the required particle sizes.

3

TERTIARY CRUSHING VSI



Rock-on-rock impact to obtain better-shaped aggregates with better particle conformity and crushed sand produced directly from rock.

OUR AGGREGATES

- 1½" Gravel
- ¾" Gravel
- ⅜" Gravel
- Crushed Sand (PT)
- Base Material

Materials intended for applications in hydraulic concrete, asphalt mixes, concrete blocks, base materials and various construction processes, subject to the specifications required for each project.

CRUSHED SAND (PT)

Our PT is the result of the rock-crushing process and includes a dust-removal stage, designed to remove unwanted fines.

This allows us to offer a high-quality crushed sand that can be technically evaluated as part of concrete mixes and other applications.



TECHNOLOGY TO MEASURE WHAT WE DELIVER

We use Loadscan, volumetric measurement technology that allows us to have greater control and transparency over the material being loaded.

HERE, WE DON'T WANT THE CUSTOMER TO GUESS HOW MUCH MATERIAL THEY RECEIVED- WE WANT THEM TO KNOW.



Tijuana, Baja California, Mexico

GLOBAL BUILDMART