

BLASTING MATS

Make your blasting safe with Specially designed Blasting Mats

Fly rocks happen due to minor changes in the rock strata or structure, error in drill hole alignment, errors in blast hole loading, stemming or initiation delay sequencing. To control all these variables under all conditions is beyond the ability of even the best blasters.

Controlling fly rocks during blasting by muffling with steel sheets, sand bags and steel mesh are very expensive and also wont give hundred percent result.

In foreign countries where absolute controlled blasting is required they use heavy duty blasting tyre mats. These were not available in India and used to be imported from outside.

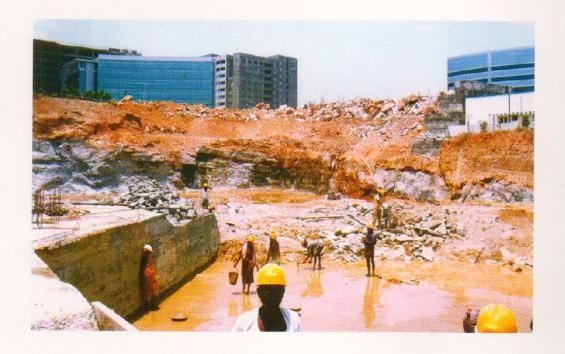
Siby Mining Services, experts in controlled blasting technique, have started manufacturing Blasting Mats in India which are of the same quality of Imported mats.







BLASTING BEING DONE VERY NEAR TO EXISTING STRUCTURES





QUALITY

Every Mats are being made of radial tyre pieces to ensure more durability and weight. **The size presently available is 9 x 5 Feet.** Every Mat weigh approximately 1 .1 MT. Rings are provided at both the ends for handling using excavator. We are using only new steel cables and forged clips to ensure long durability.

BLASTING MATS - MORE ECONOMICAL - ABSOLUTE SAFE

More Safe Proper placement of mats ensures nil fly rocks

Fast Blasting patch can be made ready very fast as there is no

mannual placement of steel sheets and sand bags.

Economical Recurring cost of sand bags and huge number of labour for

handling sand bags are avoided. The total cost of Mats can be recovered in few months. More blasts per day ensures more

productivity per day.





SIBY MINING SERVICES PRIVATE LIMITED



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Siby Mining undertake controlled blasting jobs, vibration analysis and take up rock breaking using Hydrolic Splitters where blasting is not possible.