

Introduction:

These diamond wire and beads are used for wet cutting granite, sandstone and many other hard stone.

Features:

1. Good cutting result and high efficiency for quarrying.
2. Accurate dimension and fine appearance for processing.
3. Small cutting slot and high efficiency for contouring.
4. Minimal noise, No dust.

Specifications:

The followings are the normal specifications of our diamond wire and beads for granite and sandstone :

Working Way	Diameter	Beads	Attachment	Application	Power	Wire Speed	Efficiency	Cutting Life
	mm	pcs/M			kw	m/s	m ² /h	m ² /M
Quarries Mining	10.5	40	Rubber	Class 1,2	35~50	26~32	4~7	12~25
	10.5	40	Rubber	Class 2,3,4	35~50	23~27	2~6	5~15
	10.5	40	Rubber	Class 4,5	35~50	18~24	1~3	4~10
	11	40	Rubber	Class 1,2	35~50	26~32	4~7	12~25
	11	40	Rubber	Class 3,4	35~50	23~27	2~5	5~15
	11	40	Rubber	Class 4,5	35~50	18~24	1~3	4~10
	11	40	Rubber	Slate	35~50	28~36	3~8	12~25
	11.5	40	Rubber	Class 1,2	35~50	26~32	3~6	12~30
	11.5	40	Rubber	Class 3,4	35~50	23~27	2~4	6~18
	11.5	40	Rubber	Class 4,5	35~50	18~24	1~3	4~12
	11.5	40	Rubber	RS	35~50	28~36	3~10	4~10
	11.5	30	Rubber	HS	35~50	28~36	1~5	8~20
Dissect and get the block squaring	10	37	Rubber,Plastics	Class 1,2	35~50	26~32	0.5~1.5	8~20
	10.5	37	Rubber,Plastics	Class 3,4	35~50	23~27	1~2	5~12
	11	37	Rubber,Plastics	Class 5	35~50	18~24	1~3	3~8
For processing special shape	8	37	Rubber,Plastics	Class 1,2	35~50	26~32	0.5~1.5	20~40
	9	37	Rubber,Plastics	Class 3,4	35~50	23~27	1~2	15~30
	9	37	Rubber,Plastics	Class 5	35~50	18~24	1~3	10~25
	8	37	Rubber	HS	35~50	28~36	1~5	8~20
	9	37	Rubber	SS	35~50	28~36	3~10	4~10

Class 1,2: Black compact granite; Class 3,4: Medium to hard granite; Class 4,5: Hard granite.

SS: Soft sandstone; HS: Hard sandstone.

The above specifications are for reference, other specifications can be ordered by customers.

Grade: Premium.