

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	m²/h	m²/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.