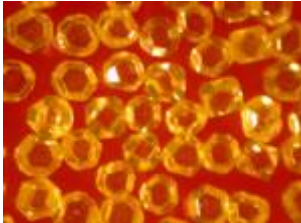


QHD Diamond Series

PRODUCT APPLICATIONS

QHD80



Shape is mainly complete and regular cubo-octahedron with high purity, high strength, toughness, thermal stability and high impact resistance.

Applied to making tools for sawing hard stone, such as wire saw, stripe saw, gang saw, big saw blade etc. For all kinds of concrete, geological drilling, engineering drilling, and all varieties of diamond dressing tools application as well.

QHD70



Shape is complete with high purity, high toughness, thermal stability and high impact resistance.

Applied to manufacturing tools for sawing hard stone as well as cutting tools for concrete, engineering drill bit, and diamond dressing tools.

QHD60



Shape is complete with high purity, mid-toughness, medium thermal stability and high impact resistance.

Suitable for cutting moderate hard granite and marble, cutting/drilling non-reinforced concrete and diamond dressing products.

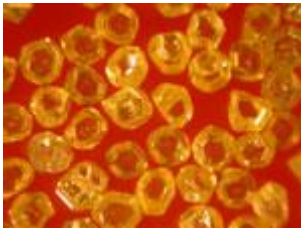
QHD50



Shape is complete with high purity, mid-toughness, medium thermal stability and high impact resistance.

Suitable for cutting mid-hard granite and marbled, cutting/drilling non-reinforced concrete and diamond dressing products.

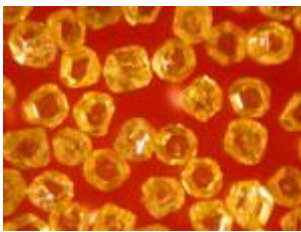
QHD40



Shape is regular with wider strength scope.

Applied to processing marble and other soft stone, cutting and drilling non-reinforced concrete and diamond dressing products.

QHD30



Shape is regular with lower strength.

For cutting and polishing soft stone like marble and also suitable for diamond dressing tools.

Available Sizes for QHD Diamond Series

	QHD30	QHD40	QHD50	QHD60	QHD70	QHD80	QHD90
30/35	ü	ü	ü	ü	ü	ü	
35/40	ü	ü	ü	ü	ü	ü	
40/45	ü	ü	ü	ü	ü	ü	
45/50	ü	ü	ü	ü	ü	ü	
40/50	ü	ü	ü	ü	ü	ü	
50/60	ü	ü	ü	ü	ü	ü	ü
60/70	ü	ü	ü	ü	ü	ü	ü
Note: 40/50 is wide range							