

Anwendungsübersicht für **DIAMANT**-Trennscheiben

Table of application for **DIAMOND** Cutting Discs

Werkstoff Material	Code 2730	Code 2735	Code 2740	Code 2745
Basalt / basalt	⊕ ⊕ ⊕	⊕	⊕	
Frischbeton / green concrete	⊕	⊕	⊕	
Altbeton / cured concrete	⊕ ⊕ ⊕	⊕ ⊕	⊕ ⊕	
Beton armiert / reinforced concrete	⊕ ⊕ ⊕	⊕	⊕	
Betondachpfannen frisch / roof tiles, green concrete	⊕ ⊕	⊕ ⊕	⊕ ⊕	
Betondachpfannen alt / roof tiles, cured concrete	⊕ ⊕ ⊕	⊕ ⊕	⊕ ⊕	
Dachpfannen Ton weich / clay-roof-tiles, soft	⊕ ⊕ ⊕	⊕ ⊕ ⊕	⊕ ⊕ ⊕	
Dachpfannen Ton hart / clay-roof-tiles, hard	⊕ ⊕ ⊕	⊕ ⊕	⊕ ⊕	
Estrich / screed	⊕	⊕	⊕	
feuerfeste Steine / refractory bricks	⊕ ⊕ ⊕	⊕	⊕	
Fliesen weich lasiert / glazed tiles soft				⊕ ⊕ ⊕
Fliesen weich nicht lasiert / tiles soft, not glazed				⊕ ⊕ ⊕
Fliesen hart / tiles hard				⊕ ⊕ ⊕
Gneis / gneiss	⊕ ⊕ ⊕	⊕	⊕	
Granit / granite	⊕ ⊕ ⊕	⊕	⊕	
Hohlblocksteine / hollow-block bricks	⊕	⊕ ⊕ ⊕	⊕ ⊕ ⊕	
Kacheln glasiert / stove tiles, glazed				⊕ ⊕ ⊕
Keramikfliesen / ceramic tiles				⊕ ⊕ ⊕
Klinker mittelhart / clinker brick, medium hardness	⊕ ⊕ ⊕	⊕ ⊕	⊕ ⊕	
Klinker hart / clinker brick, hard	⊕ ⊕ ⊕	⊕	⊕	
Leichtbeton / lightweight concrete	⊕	⊕ ⊕	⊕ ⊕	
Marmor / marble	⊕	⊕	⊕	⊕ ⊕
Mauerwerk / masonry	⊕	⊕ ⊕	⊕ ⊕	
Mörtelfugen / mortar joints	⊕	⊕ ⊕	⊕ ⊕	
Poroton / poroton	⊕	⊕ ⊕	⊕ ⊕	
Porphyr / porphyry	⊕ ⊕ ⊕	⊕	⊕	
Quarzit / quartzite	⊕ ⊕ ⊕			
Schamotte mittelhart / fireclay, medium hardness	⊕ ⊕ ⊕	⊕	⊕	
Schiefer natur / natural slate	⊕ ⊕ ⊕	⊕	⊕	
Tonziegel weich / clay bricks, soft	⊕	⊕ ⊕	⊕ ⊕	
Tonziegel hart gebrannt / clay bricks, hard burned	⊕ ⊕ ⊕	⊕ ⊕	⊕ ⊕	
Tonrohre / clay pipes	⊕ ⊕ ⊕	⊕ ⊕ ⊕	⊕ ⊕ ⊕	
Verbundsteinpflaster frisch / paving stone, green concrete	⊕	⊕	⊕	
Verbundsteinpflaster alt / paving stone, cured concrete	⊕ ⊕ ⊕	⊕	⊕	
Waschbeton / exposed aggregate concrete	⊕ ⊕ ⊕	⊕	⊕	
Ziegelstein / brick	⊕ ⊕ ⊕	⊕	⊕	

⊕ bedingt geeignet / limited suitable ⊕ ⊕ geeignet / suitable ⊕ ⊕ ⊕ empfohlen / recommended