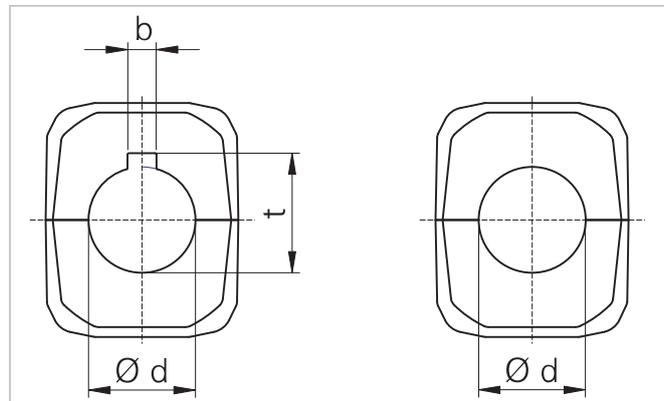


Description

- Available with round bore only (RL type) or with metric keyway according to ISO standard or imperial keyway according to ANSI standard (RZ type) or square bore (QZS type)
- RZ types are designed to clamp on standard shafts and are suitable for drive applications with all Multi-Hub sprocket rims
- QZS types need retainer rings for axial fixation.
- RL types are designed to spin free on standard shafts
- RL types consist of extra low friction POM (Acetal) material for optimal sliding properties
- RL type inserts can be used for Multi-Hub sprocket rims (intended to be used as an idler) and Multi-Hub idler rims
- Set screw fixation option for imperial bores only.



Sprocket data

Habasit code	Insert type	Bore size d		b		t		Bore shape	Material
		mm	inch	mm	inch	mm	inch		
H025RZ-8	Drive	25.0		8.0		28.3		Round with keyway	GS
H030RZ-8	Drive	30.0		8.0		33.3		Round with keyway	GS
H035RZ-8	Drive	35.0		10.0		38.3		Round with keyway	GS
H040RZ-8	Drive	40.0		12.0		43.3		Round with keyway	GS
H040QZS84	Drive	40.0						Square	GS
H100RZ-8	Drive		1		0.25		1.12	Round with keyway	GS
H125RZ-8	Drive		1 1/4		0.25		1.37	Round with keyway	GS
H144RZ-8	Drive		1 7/16		0.38		1.61	Round with keyway	GS
H150RZ-8	Drive		1 1/2		0.38		1.67	Round with keyway	GS
H150QZS84	Drive		1 1/2					Square	GS
H025RL	Idler	25.0						Round	L
H030RL	Idler	30.0						Round	L
H035RL	Idler	35.0						Round	L
H040RL	Idler	40.0						Round	L
H100RL	Idler		1					Round	L
H125RL	Idler		1 1/4					Round	L
H144RL	Idler		1 7/16					Round	L
H150RL	Idler		1 1/2					Round	L