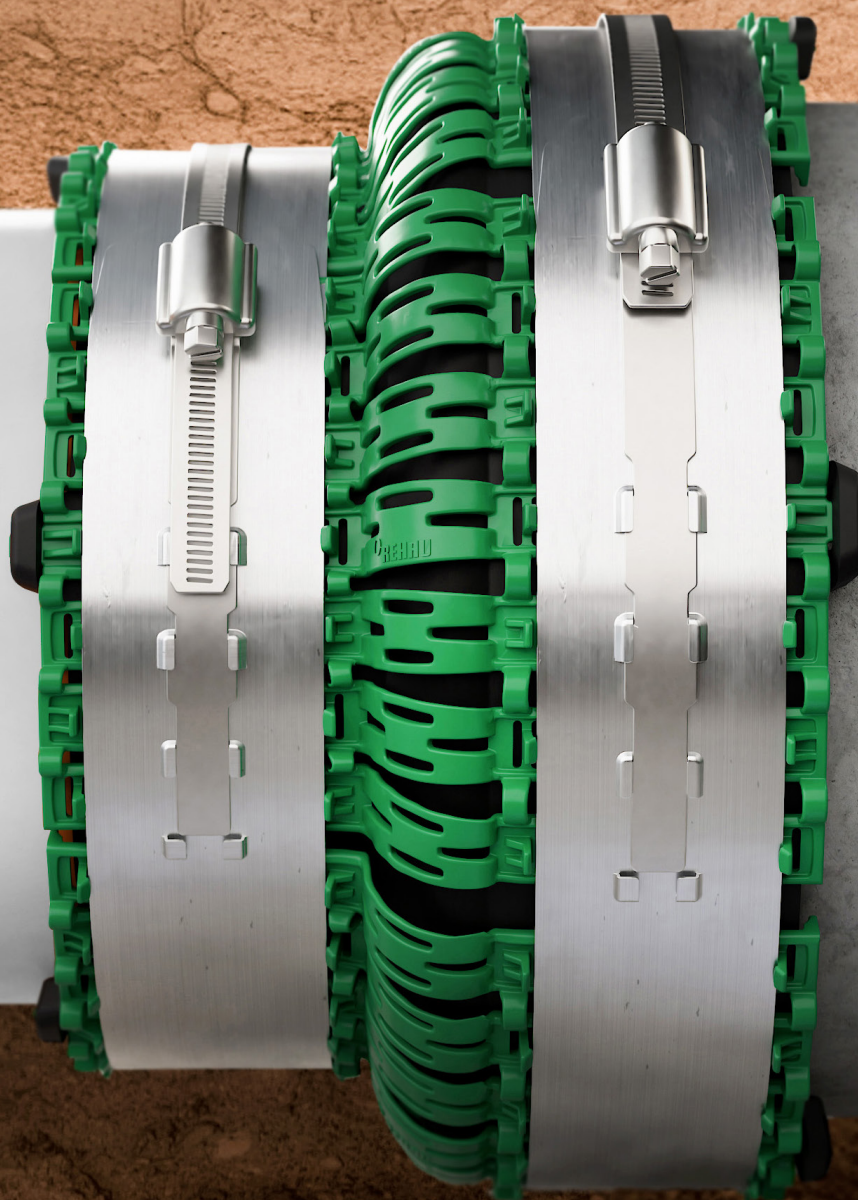


Engineering progress
Enhancing lives



MultiFlex

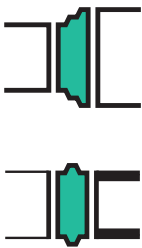
The secure solution for
universal pipe connections



MultiFlex joins pipes with different...

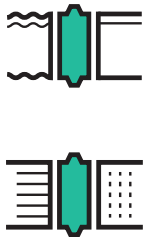
...outer diameters and wall thicknesses

MultiFlex offers an exceptionally large clamping range while reducing the need for multiple fittings. With a central connection, pipes with the same inner diameter can be joined almost seamlessly, regardless of wall thickness.



...pipe materials and surfaces

MultiFlex joins smooth pipes, ribbed pipes, and corrugated pipes no matter the surface texture. MultiFlex is compatible with various materials: GRP pipes, PP pipes, concrete and reinforced concrete pipes, vitrified clay pipes, SML pipes, cast iron pipes, PE pipes, and many others.



Reece Code	Type	Clamping range mm		EAR*	Insertion depth mm
1456061	1	104	143		71
1456062	2	123	162		71
1456063	3	159	202		71
1456064	4	200	260		82
1456065	5**	267	327	250	95
1456066	6***	335	389	315	95
1456067	7	395	455		95

* Eccentric Compensating Ring (EAR)
 ** Clamping range without EAR: 267-327. EAR allows connection to 250mm pipe.
 ***Clamping range without EAR: 335-389. EAR allows connection to 315mm pipes.



More Flexible
 Allows for movement and deflection



More Practical
 Quick installation completely without speciality tooling



More Secure
 Q-TE-C sealing for extra safety



Scan for Installation instructions.



For more information contact REHAU customer service on 1300 768 033 or see downloads section on myREHAU.com

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Clamping Range Table

ID (mm)		100								150								175			200			225								300								375								
Pipe	OD (mm)	AC (Class 35)	AC (Class 50)	CI (AS 1631)	FRC (Class 2/ Class X)	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	VC	PE/PP	AC (Class 35)	AC (Class 50)	CI (AS 1631)	FRC (Class 2/ Class X)	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	VC	PE/PP	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	PE/PP	AC (Class 35)	AC (Class 50)	FRC (Class 2/ Class X)	AC (Class 35)	AC (Class 50)	CI (AS 1631)	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	VC	PE/PP	AC (Class 35)	AC (Class 50)	CI (AS 1631)	FRC (Class 2/ Class X)	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	VC	PE/PP	AC (Class 35)	AC (Class 50)	FRC (Class 2/ Class X)	PVC-U (Plain Wall)	PVC-U (Sandwich Construction)	VC	PE/PP			
		120	122	112	124	110	110	138	110	177	183	165	179	160	160	194	160	200	200	200	230	236	262	257	262	244	250	250	280	250	336	344	323	345	315	315	370	344	419	425	426	401	401	450	428			
100	AC (Class 35)	120																																														
	AC (Class 50)	122																																														
	CI	112																																														
	FRC (Class 2/Class X)	124																																														
	PVC-U (Plain Wall)	110																																														
	PVC-U (Sandwich Construction)	110																																														
	VC	138																																														
	PE/PP	110																																														
150	AC (Class 35)	177																																														
	AC (Class 50)	183																																														
	CI	164																																														
	FRC (Class 2/Class X)	179																																														
	PVC-U (Plain Wall)	160																																														
	PVC-U (Sandwich Construction)	160																																														
	VC	194																																														
	PE/PP	160																																														
175	PVC-U (Plain Wall)	200																																														
	PVC-U (Sandwich Construction)	200																																														
	PE/PP	200																																														
200	AC (Class 35)	230																																														
	AC (Class 50)	236																																														
	FRC (Class 2/Class X)	262																																														
225	AC (Class 35)	257																																														
	AC (Class 50)	262																																														
	CI	244																																														
	PVC-U (Plain Wall)	250																																														
	PVC-U (Sandwich Construction)	250																																														
	VC	280																																														
	PE/PP	250																																														
300	AC (Class 35)	336																				</																										

	Description	Type 1		Description	Type 2		Description	Type 3		Description	Type 4		Description	Type 5 + EAR 250mm		Description	Type 6 + EAR 315mm		Description	Type 7
	Reece Code	1456061		Reece Code	1456062		Reece Code	1456063		Reece Code	1456064		Reece Code	1456065		Reece Code	1456066		Reece Code	1456067
	min. clamping range [mm]	104		min. clamping range [mm]	123		min. clamping range [mm]	159		min. clamping range [mm]	200		min. clamping range [mm]	250, 267		min. clamping range [mm]	315, 335		min. clamping range [mm]	395
	max. clamping range [mm]	143		max. clamping range [mm]	162		max. clamping range [mm]	202		max. clamping range [mm]	260		max. clamping range [mm]	327		max. clamping range [mm]	389		max. clamping range [mm]	455

Clamping range without EAR: 267-327.
EAR allows connection to 250mm pipes.

Clamping range without EAR: 335-389.
EAR allows connection to 315mm pipes.