

Tabelle der für die einzelnen Speichertypen geeigneten Heizelemente

Mit Typ und Anzahl der integrierten Schutzanoden



Typ des Speichers	Art.-Nr.	Einbau in der Muffe für E-Heizung								Einbau über Revisionsflansch Flanschdeckel und Dichtung erforderlich** 1 - DN 110 2 - DN 180								Einbau über Revisionsflansch								Einbau über Revisionsflansch Flansch-Adapter erforderlich*** r - DN 110 / DN 180								Typ der Anode*
		EEHR								EEHR								EFHR								EFHR								
		2,0	2,5	3,0	3,8	4,5	6,0	7,5	9,0	2,0	2,5	3,0	3,8	4,5	6,0	7,5	9,0	4,0	6,0	8,0	10	16	19	25	35	4,0	6,0	8,0	10	16	19	25	35	
Storatherm Aqua																																		
AF 150/1M_A	7355100	✓	✓	✓	✓	✓	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 200/1M_A	7355200	✓	✓	✓	✓	✓	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 300/1M_A	7355300	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	x	x	x	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 400/1M_A	7355400	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 500/1M_A	7355500	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
Storatherm Aqua Solar																																		
AF 150/1M_B	7861600	✓	✓	✓	✓	x	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 200/1M_B	7861700	✓	✓	✓	✓	x	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 200/1M_C	7847600	✓	✓	✓	✓	x	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 300/1M_B	7861800	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	1	x	x	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 400/1M_B	7861900	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 400/1M_C	7847800	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 500/1M_B	7862000	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 500/1M_C	7847900	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg
AF 750/1_C	7848000	x	x	x	x	x	x	x	x	2	2	2	2	2	x	x	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	x	2 × Mg	
AF 1000/1_C	7848100	x	x	x	x	x	x	x	x	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	x	r	r	r	r	x	x	x	x	2 × Mg		
AF 1500/1_C	7848200	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		
AF 2000/1_C	7848300	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		
AF 3000/1	7848400	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		
Storatherm Aqua Solar																																		
AF 200/2_A	7355600	✓	✓	✓	✓	✓	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 300/2_A	7355700	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	1	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 400/2_A	7355800	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 500/2_A	7355900	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 200/2_B	7862100	✓	✓	✓	✓	x	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 200/2_C	7848800	✓	✓	✓	✓	x	x	x	x	1	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 300/2S_B	7862200	✓	✓	✓	✓	✓	x	x	x	1	1	1	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 300/2S_C	7849000	✓	✓	✓	✓	✓	x	x	x	1	1	1	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 300/2_B	7849800	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	1	1	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 400/2_C	7849100	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 400/2_B	7862300	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	1	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 500/2_B	7862400	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 500/2_C	7849200	✓	✓	✓	✓	✓	✓	x	x	1	1	1	1	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	x	1 × Mg	
AF 750/2_C	7849300	✓	✓	✓	✓	✓	✓	✓	✓	2	2	2	2	2	x	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	x	1 × Mg		
AF 1000/2_C	7849400	✓	✓	✓	✓	✓	✓	✓	✓	2	2	2	2	2	2	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	x	1 × Mg		
AF 1500/2_C	7849500	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		
AF 2000/2_C	7849600	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		
AF 3000/2	7849700	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	x	FSA		

* Mg = Magnesium, FSA = titanbeschichtet



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		EEHR								EEHR							EFHR					EFHR											
		2,0	2,5	3,0	3,8	4,5	6,0	7,5	9,0	2,0	2,5	3,0	3,8	4,5	6,0	7,5	9,0	4,0	6,0	8,0	10	16	19	25	35	4,0		6,0	8,0	10	16	19	25
Storatherm Aqua Heat Pump																																	
AH 150/1_B	7864600	✓	x	x	x	x	x	x	x	1	x	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AH 200/1_B	7864700	✓	x	x	x	x	x	x	x	1	x	x	x	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AH 300/1S_B	7864000	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AH 400/1_B	7864100	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AH 500/1_B	7864200	✓	✓	✓	✓	✓	x	x	x	1	1	1	1	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AH 750/1_C	7845800	✓	✓	✓	✓	✓	✓	x	x	2	2	2	2	2	x	x	x	x	x	x	x	x	x	x	x	r	r	r	r	x	x	x	1x Mg
AH 1000/1_C	7845900	✓	✓	✓	✓	✓	✓	✓	✓	2	2	2	2	2	2	x	x	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	1x Mg
Storatherm Aqua Load																																	
AL 300/R_C	7844400	x	x	x	x	x	x	x	x	1	1	1	x	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AL 500/R_C	7844500	x	x	x	x	x	x	x	x	1	1	1	1	1	x	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	1x Mg	
AL 750/R_C	7844600	x	x	x	x	x	x	x	x	2	2	2	2	2	2	x	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	1x Mg	
AL 1000/R_C	7844700	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	x	r	r	r	r	x	x	x	1x Mg	
AL 300/R2_C	7353100	x	x	x	x	x	x	x	x	1	1	1	x	x	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	x	x	1x Mg	
AL 500/R2_C	7353200	x	x	x	x	x	x	x	x	1	1	1	1	1	x	x	x	✓	✓	✓	✓	x	x	x	x	x	x	x	x	x	x	1x Mg	
AL 750/R2_C	7353300	x	x	x	x	x	x	x	x	2	2	2	2	2	2	x	x	x	x	x	✓	x	x	x	r	r	r	r	x	x	x	1x Mg	
AL 1000/R2_C	7353400	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	x	r	r	r	r	x	x	x	1x Mg	
AL 1500/R3_C	7845100	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	2x Mg	
AL 2000/R3_C	7845200	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	2x Mg	
AL 3000/R4	7845400	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	2x Mg	
AL 4000/R4	7845480	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	3x Mg	
AL 5000/R4	7845490	x	x	x	x	x	x	x	x	2	2	2	2	2	2	2	x	x	x	x	✓	✓	✓	✓	r	r	r	r	x	x	x	4x Mg	

* Mg = Magnesium

Zusätze zum Tabellenkopf

** Einbau über Revisionsflansch

Flanschdeckel und Dichtung erforderlich

1

Flanschdeckel 1 1/2" DN 110 (LK 150),
Art.-Nr. 5418300

Flanschdichtung DN 110, Art.-Nr. 5410200

2

Flanschdeckel 1 1/2" DN 180 (LK 225),
Art.-Nr. 5418400

Flanschdichtung DN 180, Art.-Nr. 5416000

*** Einbau über Revisionsflansch

r

Flansch-Adapter erforderlich
DN 110/DN 180 (LK 150/LK225),
Art.-Nr. 5402400

