

TABLEAU D'EQUIVALENCE DETENDEUR TK, TD, TRE, TE

Machines réversibles utiliser uniquement un détendeur sans MOP. Pompe à chaleur réversible

Machines non réversibles utiliser un détendeur avec ou sans MOP. Climatiseur

Type	Raccord	Qo Nom. kW	Type	Raccord	Qo Nom. kW	code article	Type	Raccord	Qo Nom. kW	code article	Type	Raccord	Qo Nom. kW	code article
Détendeur TKE R22 gamme K -25 +10°C MOP+15			Détendeur TDE R22 -25 +10°C MOP+15			gamme K	Détendeur TRE R22 K -25 +10°C MOP+15			gamme	Détendeur TE R22 -25 +10°C MOP+15			gamme K
TKE3-3	3/8"-5/8"	10,5	TDEX3	3/8"-5/8"	10,5	068H6200	TUAE-8	3/8"-5/8"	11	068U2245 + 068U1038				
			TDEX 4	3/8"-5/8"	14	068H6202	TCAE-1	3/8"-5/8"	17,5	068U4282 + 068U4100				
TKE3-5	1/2"-5/8"	21	TDEX6	1/2"-5/8"	21	068H6234	TCAE-2	1/2"-5/8"	21	068U4283 + 068U4101	TEX5 orif 02	1/2"-5/8"	26,9	067B3267 067B2090 067B4007
TKE3-7.5	5/8"-7/8"	26	TDEX 7.5	5/8"-7/8"	26	068H6205	TRE10-8	5/8"-7/8"	28	067L1021	TEX5 orif 02	1/2"-7/8"	26,9	067B3267 067B2090 067B4008
TKE3-10	5/8"-7/8"	35	TDEX 11 TDEB11	5/8"-7/8"	38,5	068H6213 ou 068H7132	TRE10-10	5/8"-7/8"	35	067L1024	TEX5 orif 03	5/8"-7/8"	38,8	067B3267 067B2091 067B4011
TKE3-10	5/8"-1"1/8	35	TDEX 11 TDEB11	5/8"-1"1/8	38,5	068H7134	TRE20-10	5/8"-7/8"	35	067L1075	TEX5 orif 03	5/8"-7/8"	38,8	067B3267 067B2091 067B4011
TKE3-12	5/8"-1"1/8	42	TDEX 12.5 TDEB12.5	5/8"-1"1/8	44	068H6215 068H7136	TRE20-12.5	5/8"-7/8"	44	067L1079	TEX12 orif02	5/8"-7/8"	43,4	067B3227 067B2006 067B4020
TKE3-15	5/8"-1"1/8	52	TDEX 16 TDEB16	5/8"-1"1/8	56	068H6236 068H7140	TRE20-15	7/8"-1"1/8	53	067L1084	TEX12 orif03	7/8"-1"1/8	64	067B3227 067B2007 067B4021
			TDEX 19 TDEB19	7/8"-1"1/8	70	068H6218 068H7144	TRE20-20	7/8"-1"1/8	70	067L1087	TEX12 orif04	7/8"-1"1/8	84,4	067B3227 067B2008 067B4021
TKE3-20	7/8"-1"1/8	70	TDEB20	7/8"-1"1/8	70	068H7146	TRE20-20	7/8"-1"1/8	70	067L1087	TEX12 orif04	7/8"-1"1/8	84,4	067B3227 067B2008 067B4021
TKE3-25	7/8"-1"3/8	87	TDEB26	7/8"-1"3/8	91	068H7148	TRE40-25	7/8"-1"3/8	88	067L3005	TEX12 orif04	7/8"-1"1/8	84,4	067B3227 067B2008 067B4021
TKE3-30	7/8"-1"3/8	105	TDEB30	7/8"-1"3/8	105	068H7150	TRE40-30	1"1/8-1"3/8	105	067L3009	TEX20 orif01	7/8"-1"1/8	108	067B3227 067B2008 067B4021
			TDEB30	7/8"-1"3/8	140	068H7154	TRE40-40	1"1/8-1"3/8	140	067L3012				
Détendeur TKE R22			Détendeur TDE R22			Gamme	Détendeur TRE R22			gamme	Détendeur TE R22			gamme N
TKE3-3	3/8"-5/8"	10,5	TDEX 3	3/8"-5/8"	10,5	068H7050	TUAE-8	3/8"-1/2"	11	068U2237 + 068U1038				
			TDEX 4	1/2"-7/8"	14	068H7054	TCAE-1	1/2"-5/8"	17,5	068U4281 + 068U4100				
TKE3-5	1/2"-5/8"	21	TDEX 6	1/2-5/8	21	068H7056	TCAE-2	1/2"-5/8"	21	068U4283 + 068U4101	TEX5 orif 02	1/2"-5/8"	26,9	067B3250 067B2090 067B4007
TKE3-7.5	5/8"-7/8"	26	TDEX 7.5	5/8"-7/8"	26	068H7062	TRE10-8	5/8"-7/8"	28	067L1121	TEX5 orif 02	1/2"-7/8"	26,9	067B3250 067B2090 067B4008
TKE3-10	5/8"-7/8"	35	TDEX 11 TDEB11	5/8"-7/8"	38,5	068H8108 068H7066	TRE10-10	5/8"-7/8"	35	067L1124	TEX5 orif 03	5/8"-7/8"	38,8	067B3250 067B2091 067B4011
TKE3-10	5/8"-1"1/8	35	TDEX 11 TDEB11	5/8"-1"1/8	38,5	068H8110 068H7068	TRE10-10	5/8"-7/8"	35	067L1124	TEX5 orif 03	5/8"-7/8"	38,8	067B3250 067B2091 067B4011
TKE3-12	5/8"-1"1/8	42	TDEX 12.5 TDEB12.5	5/8"-1"1/8	44	068H8114 068H7072	TRE20-12.5	5/8"-7/8"	44	067L1179	TEX12 orif02	5/8"-7/8"	43,4	067B3210 067B2006 067B4020
TKE3-15	5/8"-1"1/8	52	TDEX 16 TDEB16	5/8"-1"1/8	56	068H8116 068H7072	TRE20-15	7/8"-1"1/8	53	067L1184	TEX12 orif03	7/8"-1"1/8	64	067B3210 067B2007 067B4021
			TDEX 19 TDEB19	7/8"-1"1/8	70	068H8120 068H7078	TRE20-20	7/8"-1"1/8	70	067L1187	TEX12 orif04	7/8"-1"1/8	84,4	067B3210 067B2008 067B4021
TKE3-20	7/8"-1"1/8	70	TDEB20	7/8"-1"1/8	70	068H7080	TRE20-20	7/8"-1"1/8	70	067L1187	TEX12 orif04	7/8"-1"1/8	84,4	067B3210 067B2008 067B4021
TKE3-25	7/8"-1"3/8	87	TDEB26	7/8"-1"3/8	91	068H7082	TRE40-25	7/8"-1"3/8	88	067L3105	TEX12 orif04	7/8"-1"1/8	84,4	067B3210 067B2008 067B4021
TKE3-30	7/8"-1"3/8	105	TDEB30	7/8"-1"3/8	105	068H7084	TRE40-30	1"1/8-1"3/8	105	067L3109	TEX20 orif01	7/8"-1"1/8	108	067B3210 067B2008 067B4021
			TDEB30	7/8"-1"3/8	140	068H7088	TRE40-40	1"1/8-1"3/8	140	067L3112				
Détendeur TDE R407C			Détendeur TRE R407C			gamme	Détendeur TE R407C			gamme K				
			TDE23	3/8"-5/8"	10,5	068H7160	TUAE-8	3/8"-5/8"	11	068U2236 + 068U1038				
			TDE2 4	3/8"-7/8	14	068H7162	TCAE-1	3/8"-5/8	17,5	068U4284 + 068U4100				
			TDE26	1/2"-5/8"	21	068H7163	TCAE-2	1/2"-5/8"	21	068U4287 + 068U4101	TEZ5 orif 02	1/2"-5/8"	26,9	067B3277 067B2090 067B4007
			TDEZ 7.5	5/8"-7/8"	26	068H7166	TRE10-8	5/8"-7/8"	28	067L1012	TEZ5 orif 02	1/2"-7/8"	26,9	067B3277 067B2090 067B4008
			TDEZ 11 TDEB11	5/8"-7/8"	38,5	068H7168 068H7177	TRE10-10	5/8"-7/8"	35	067L1015	TEZ5 orif 03	5/8"-7/8"	38,8	067B3277 067B2091 067B4011
			TDEZ 11 TDEB11	5/8"-1"1/8	38,5	068H7169 068H7179	TRE20-10	5/8"-7/8"	35	067L1058	TEZ5 orif 03	5/8"-7/8"	38,8	067B3277 067B2091 067B4011
			TDEZ 12.5 TDEB12.5	5/8"-1"1/8	44	068H7171 068H7183	TRE20-12.5	5/8"-7/8"	44	067L1062	TEZ12 orif02	5/8"-7/8"	43,4	067B3265 067B2006 067B4020
			TDEZ16 TDEB16	5/8"-1"1/8	56	068H7172 068H7185	TRE20-15	7/8"-1"1/8	53	067L1067	TEZ12 orif03	7/8"-1"1/8	64	067B3265 067B2007 067B4021
			TDEZ 19 TDEB19	7/8"-1"1/8	70	068H7174 068H7189	TRE20-20	7/8"-1"1/8	70	067L1070	TEZ12 orif04	7/8"-1"1/8	84,4	067B3265 067B2008 067B4021
			TDEB20	7/8"-1"1/8	70	068H7191	TRE20-20	7/8"-1"1/8	70	067L1070	TEZ12 orif04	7/8"-1"1/8	84,4	067B3265 067B2008 067B4021
			TDEB26	7/8"-1"3/8	91	068H7193	TRE40-25	7/8"-1"3/8	88	067L3034	TEZ12 orif04	7/8"-1"1/8	84,4	067B3265 067B2008 067B4021
			TDEB20	7/8"-1"3/8	105	068H7197	TRE40-30	1"1/8-1"3/8	105	067L3038	TEZ20 orif01	7/8"-1"1/8	108	067B3265 067B2008 067B4021
			TDEB20	7/8"-1"3/8	140	068H7199	TRE40-40	1"1/8-1"3/8	140	067L3040				
Détendeur TDE R407C			Détendeur TRE R407C			gamme	Détendeur TE R407C			gamme K				
			TDEZ 3	3/8"-5/8"	10,5	068H7000	TUAE-8	3/8"-1/2"	11	068U2237 + 068U1038				
			TDEZ 4	1/2"-7/8"	14	068H7004	TCAE-1	1/2"-5/8"	17,5	068U4284 + 068U4100				
			TDEZ 6	1/2-5/8	21	068H7006	TCAE-2	1/2"-5/8"	21	068U4285 + 068U4101	TEZ5 orif 02	1/2"-5/8"	26,9	067B3278 067B2090 067B4007
			TDEZ 7.5	5/8"-7/8"	26	068H7012	TRE10-8	5/8"-7/8"	28	067L1112	TEZ5 orif 02	1/2"-7/8"	26,9	067B3278 067B2090 067B4008
			TDEZ 11 TDEB11	5/8"-7/8"	38,5	068H8202 068H7016	TRE10-10	5/8"-7/8"	35	067L1115	TEZ5 orif 03	5/8"-7/8"	38,8	067B3278 067B2091 067B4011
			TDEZ 11 TDEB11	5/8"-1"1/8	38,5	068H8264 068H7018	TRE10-10	5/8"-7/8"	35	067L1115	TEZ5 orif 03	5/8"-7/8"	38,8	067B3278 067B2091 067B4011
			TDEZ 12.5 TDEB12.5	5/8"-1"1/8	44	068H8268 068H7022	TRE20-12.5	5/8"-7/8"	44	067L1162	TEZ12 orif02	5/8"-7/8"	43,4	067B3266 067B2006 067B4020
			TDEZ 16 TDEB16	5/8"-1"1/8	56	068H8270 068H7024	TRE20-15	7/8"-1"1/8	53	067L1184	TEZ12 orif03	7/8"-1"1/8	64	067B3266 067B2007 067B4021
			TDEZ 19 TDEB19	7/8"-1"1/8	70	068H8274 068H7028	TRE20-20	7/8"-1"1/8	70	067L1167	TEZ12 orif04	7/8"-1"1/8	84,4	067B3266 067B2008 067B4021
			TDEB20	7/8"-1"1/8	70	068H7030	TRE20-20	7/8"-1"1/8	70	067L1167	TEZ12 orif04	7/8"-1"1/8	84,4	067B3266 067B2008 067B4021
			TDEB26	7/8"-1"3/8	91	068H7032	TRE40-25	7/8"-1"3/8	88	067L3134	TEZ12 orif04	7/8"-1"1/8	84,4	067B3266 067B2008 067B4021
			TDEB20	7/8"-1"3/8	105	068H7034	TRE40-30	1"1/8-1"3/8	105	067L3138	TEZ20 orif01	7/8"-1"1/8	108	067B3266 067B2008 067B4021
			TDEB240	7/8"-1"3/8	140	068H7038	TRE40-40	1"1/8-1"3/8	140	067L3140				