

HAVALI KURUTUCU FİLTRE / FLARE TYPE FILTER DRIER											
ÖNERİLEN SOĞUTMA KAPASİTESİ, BOYUTLAR TABLOSU / RECOMMENDED REFRIGERATION CAPACITY, DIMENSIONS TABLE											
TİP TYPE	BAĞLANTI CONNECTION	HACİM NOMINAL VOLUME (cm ³)	ÖNERİLEN SOĞUTMA KAPASİTESİ RECOMMENDED REFRIGERATION CAPACITY (kW) Δp=0,07 bar					BOYUTLAR DIMENSIONS (mm)		MAKS. ÇALIŞMA BASINCI MAX. WORKING PRESSURE PS (bar)	BASINÇLI KAP SINIFI PED CATEGORY
			R134a	R404A, R507	R22, R407C, R410A	R1234YF	R1234ZE	Ø	L		
ESSAC 163	SAE 3/8"	265	25,0	18,0	27,0	18,6	22,3	60	164	45	ART. 4.3
ESSACTM 163	SAE 3/8"	265	26,5	19,0	28,5	19,7	23,6	60	164	45	ART. 4.3
ESSAC 164	SAE 1/2"	265	34,0	25,0	37,0	25,9	31,1	60	168	45	ART. 4.3
ESSACTM 164	SAE 1/2"	265	36,0	26,5	39,0	27,5	33,0	60	168	45	ART. 4.3
ESSAC 165/60	SAE 5/8"	265	46,0	32,0	50,0	27,6	38,4	60	176	45	ART. 4.3
ESSACTM 165/60	SAE 5/8"	265	48,5	34,0	53,0	29,3	40,7	60	176	45	ART. 4.3
ESSAC 163/76	SAE 3/8"	430	26,0	19,0	29,0	20,3	24,4	76	166	45	ART. 4.3
ESSACTM 163/76	SAE 3/8"	430	27,5	20,0	30,5	21,5	25,9	76	166	45	ART. 4.3
ESSAC 164/76	SAE 1/2"	430	35,0	26,0	39,0	27,2	32,7	76	170	45	ART. 4.3
ESSACTM 164/76	SAE 1/2"	430	37,0	27,5	41,5	28,8	34,7	76	170	45	ART. 4.3
ESSAC 165	SAE 5/8"	430	47,0	33,0	52,0	34,2	41,1	76	178	45	ART. 4.3
ESSACTM 165	SAE 5/8"	430	50,0	35,0	55,0	36,3	43,6	76	178	45	ART. 4.3
ESSAC 304	SAE 1/2"	750	37,0	27,0	41,0	27,9	33,5	76	245	45	ART. 4.3
ESSACTM 304	SAE 1/2"	750	39,0	28,5	43,5	29,6	35,5	76	245	45	ART. 4.3
ESSAC 305	SAE 5/8"	750	53,0	39,0	59,0	40,4	48,5	76	253	45	ART. 4.3
ESSACTM 305	SAE 5/8"	750	56,0	41,0	62,5	42,8	51,4	76	253	45	ART. 4.3
ESSAC 415	SAE 5/8"	830	57,0	42,0	64,0	43,5	52,2	89	240,5	45	ART. 4.3
ESSACTM 415	SAE 5/8"	830	60,5	44,5	68,0	46,1	55,3	89	240	45	ART. 4.3

O-RİNGLİ KURUTUCU FİLTRE / O-RING TYPE FILTER DRIER											
ÖNERİLEN SOĞUTMA KAPASİTESİ, BOYUTLAR TABLOSU / RECOMMENDED REFRIGERATION CAPACITY, DIMENSIONS TABLE											
TİP TYPE	BAĞLANTI CONNECTION	HACİM NOMINAL VOLUME (cm ³)	ÖNERİLEN SOĞUTMA KAPASİTESİ RECOMMENDED REFRIGERATION CAPACITY (kW) Δp=0,07 bar					BOYUTLAR DIMENSIONS (mm)		MAKS. ÇALIŞMA BASINCI MAX. WORKING PRESSURE PS (bar)	BASINÇLI KAP SINIFI PED CATEGORY
			R134a	R404A, R507	R22, R407C, R410A	R1234YF	R1234ZE	Ø	L		
ESSOR 163	ORFS 3/8"	430	24,0	17,5	27,0	17,9	21,5	76	148	45	ART. 4.3
ESSORTM 163	ORFS 3/8"	430	25,5	19,0	28,5	19,0	22,8	76	148	45	ART. 4.3
ESSOR 164	ORFS 1/2"	430	32,0	23,0	35,0	24,9	29,9	76	162,5	45	ART. 4.3
ESSORTM 164	ORFS 1/2"	430	34,0	24,5	37,0	26,4	31,7	76	154	45	ART. 4.3
ESSOR 165	ORFS 5/8"	430	51,0	35,5	56,0	37,0	44,5	76	162	45	ART. 4.3
ESSORTM 165	ORFS 5/8"	430	54,0	37,5	59,0	39,2	47,2	76	162	45	ART. 4.3
ESSOR 303	ORFS 3/8"	750	26,0	20,0	29,0	19,0	19,6	76	223	45	ART. 4.3
ESSORTM 303	ORFS 3/8"	750	27,5	21,0	30,5	20,1	20,8	76	223	45	ART. 4.3
ESSOR 304	ORFS 1/2"	750	34,0	25,0	37,0	24,8	25,3	76	229	45	ART. 4.3
ESSORTM 304	ORFS 1/2"	750	36,0	26,5	39,0	26,3	26,8	76	229	45	ART. 4.3
ESSOR 305	ORFS 5/8"	750	55,0	40,0	60,0	40,3	41,1	76	237	45	ART. 4.3
ESSORTM 305	ORFS 5/8"	750	58,0	42,0	63,5	42,7	43,6	76	237	45	ART. 4.3
ESSOD 303	O-Ring 3/8"	750	28,0	21,0	31,0	20,4	20,9	76	232	45	ART. 4.3
ESSODTM 303	O-Ring 3/8"	750	29,5	22,0	33,0	21,6	22,2	76	232	45	ART. 4.3
ESSOD 305	O-Ring 5/8"	750	55,0	40,0	60,0	40,3	41,1	76	241	45	ART. 4.3
ESSODTM 305	O-Ring 5/8"	750	58,0	42,0	63,5	42,7	43,6	76	241	45	ART. 4.3

(* Yoęunlařma Sıcaklıęı ($T_c = 30\text{ }^\circ\text{C}$) ve Evaporasyon Sıcaklıęı ($T_e = -15\text{ }^\circ\text{C}$) iin verilmiřtir, farklı kořullar iin lfren Dzetleme Deęerleri Tablosu'na bakınız.
Referans / Reference : ARI 710-2009, DIN 8949 Given accordance to the Condensing Temperature ($T_c = 30\text{ }^\circ\text{C}$) and Evaporation Temperature ($T_e = -15\text{ }^\circ\text{C}$),
please refer to the Correction Factors Table if there is any other situation.