

SİMMERRİNG VE DÖNER MİL KEÇESİ





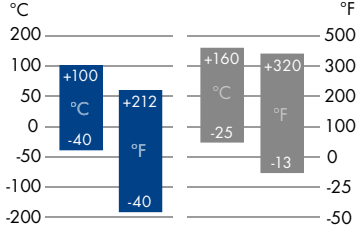
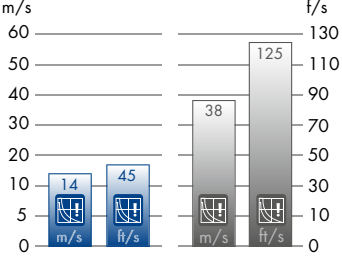

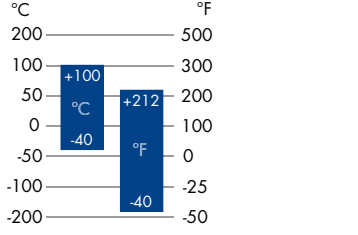
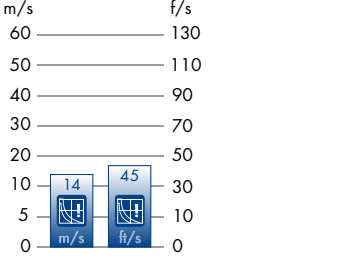

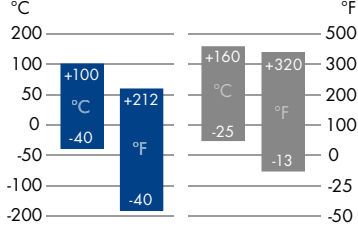
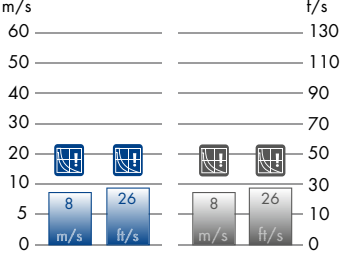

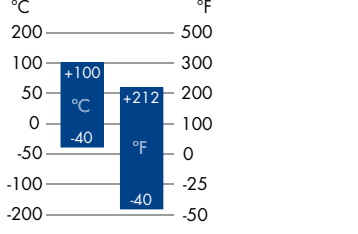
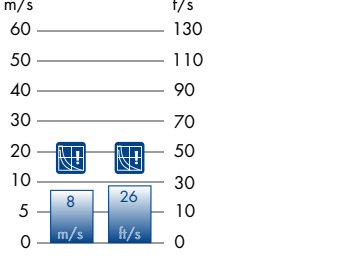

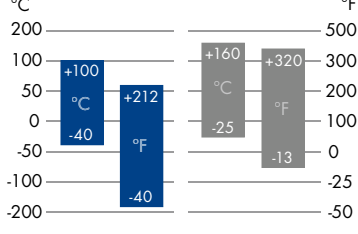
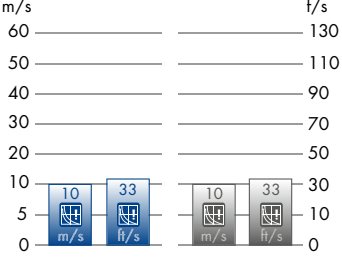

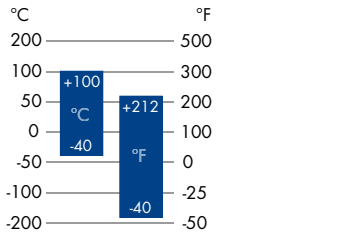
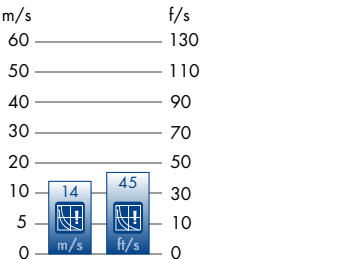
FREUDENBERG
SEALING TECHNOLOGIES

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INNOVATING TOGETHER


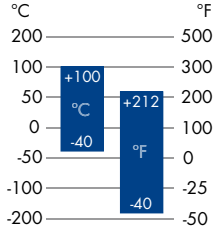
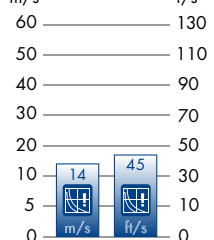

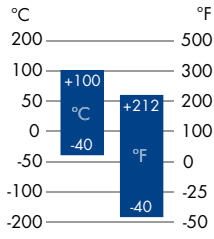
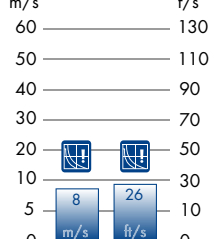

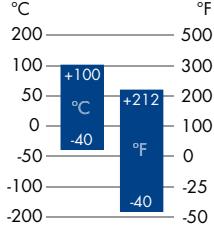
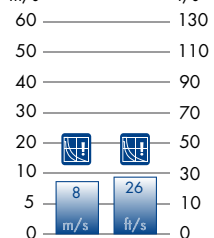

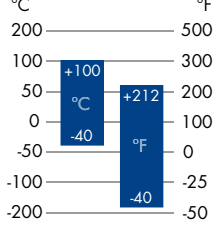
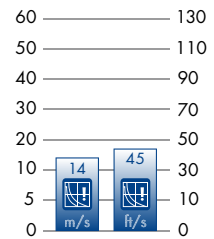

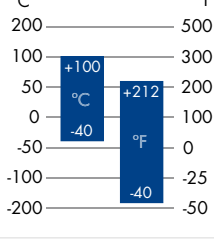
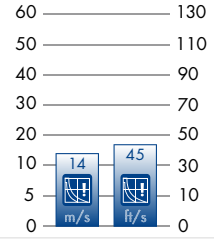

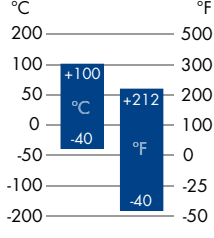
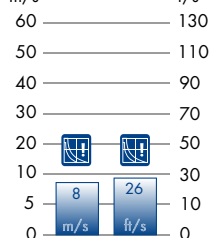

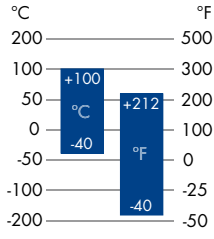
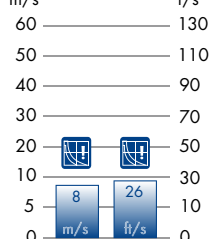
İÇİNDEKİLER

SİMMERRİNG YAĞ KEÇESİ	3
MSS SİMMERRİNG	5
MERKEL RADİAMATIC	6
KASET KEÇE	8
KOMBİ KEÇE	9
KÖR KAPAK	10
V-RİNG	10





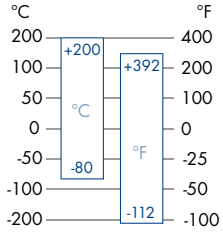
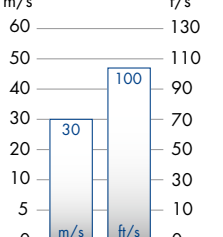

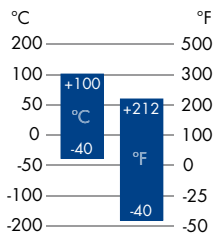
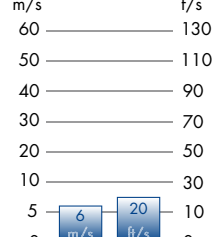

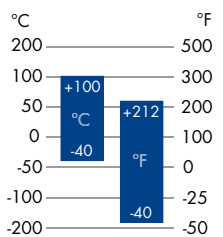
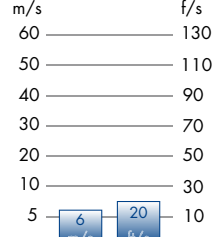
SİMMERRİNG YAĞ KEÇESİ

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
BA...		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 585 75 FKM 260466 75 FKM 595			
BAF...		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi
BA...SL		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 585 75 FKM 260466 75 FKM 595			
BAF...SL		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi
BABSL		NBR 72 NBR 902			max. 1 MPa max. 145 psi
		FKM 75 FKM 595			
B1...		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi





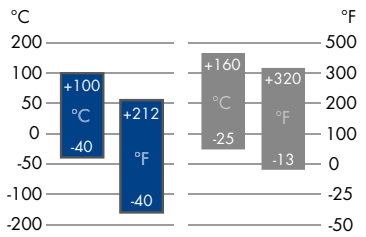
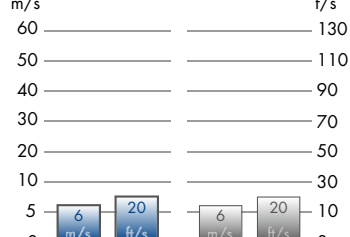

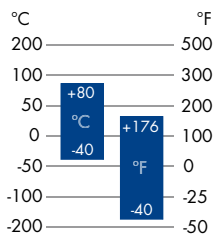
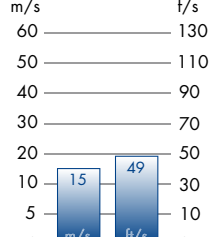
SİMMERRİNG YAĞ KEÇESİ

Tip	Seri	Malzeme	Temperature Sıcaklık (°C °F)	Speed Hız (m/s f/s)	Pressure Basınç
B1F...		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi
B1...SL		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi
B1F...SL		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi
B2...		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi
B2F...		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi
B2...SL		NBR 72 NBR 902			max. 0,05 MPa max. 7.25 psi
B2F...SL		NBR 72 NBR 902			max. 0,02 MPa max. 2.9 psi





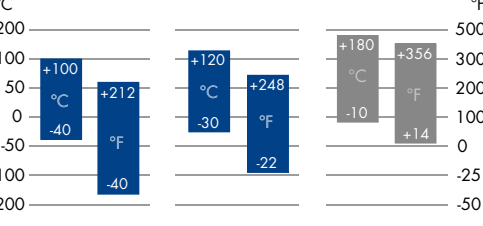
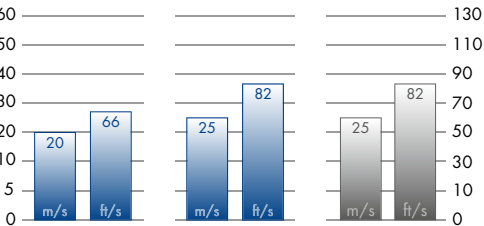
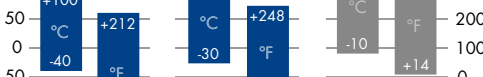
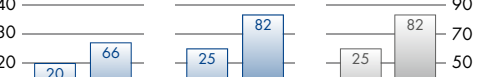



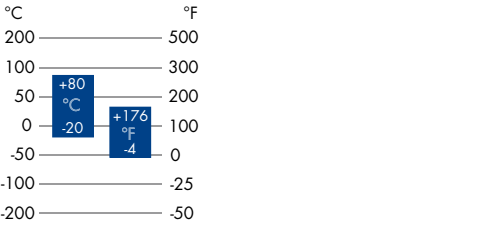
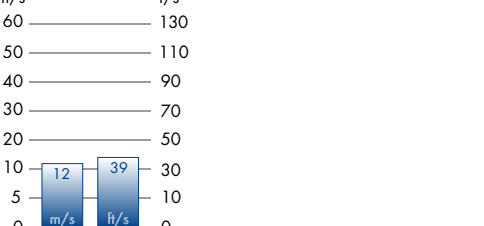

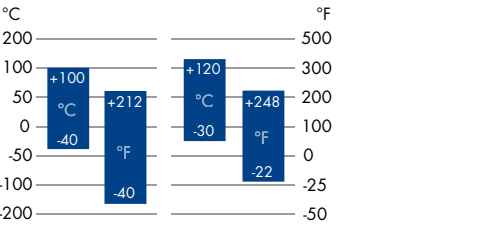
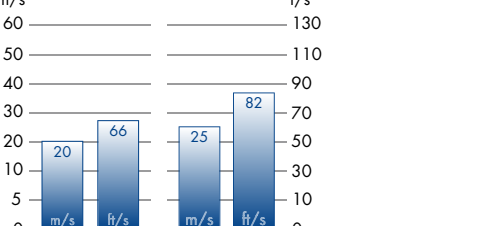
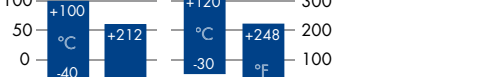
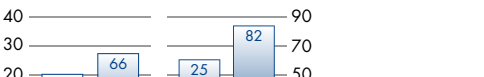

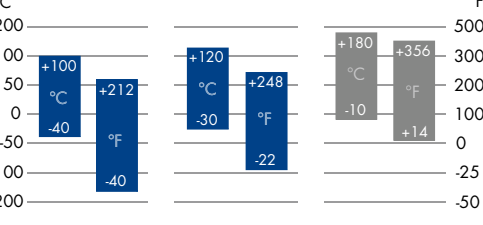
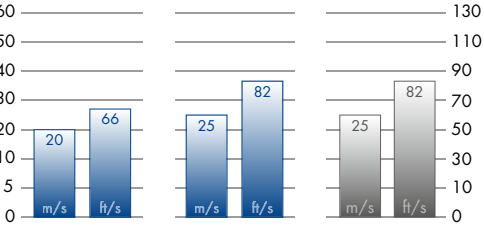
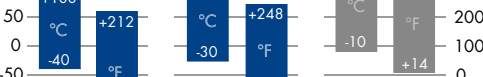
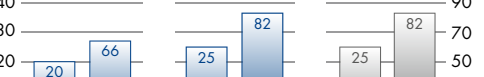



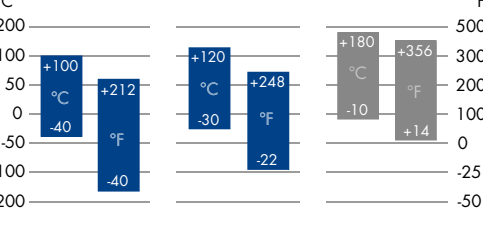
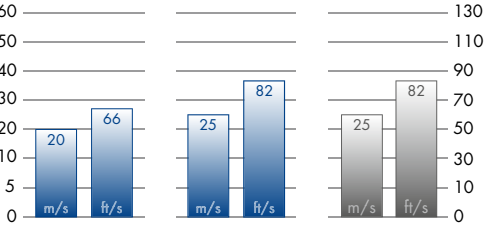
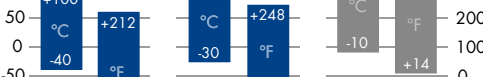
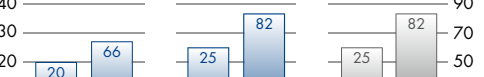



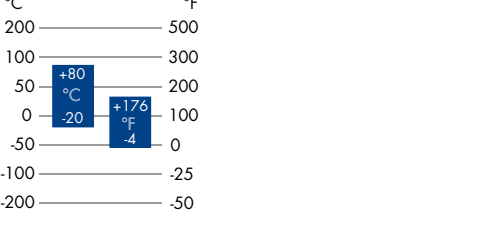
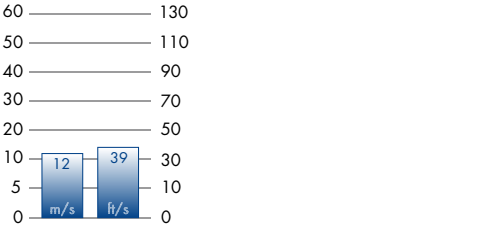
SİMMERRİNG YAĞ KEÇESİ

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
B2PT		PTFE PTFE10/56101			max. 1 MPa max. 145 psi
BAOF		NBR 72 NBR 902			-
B1OF		NBR 72 NBR 902			-





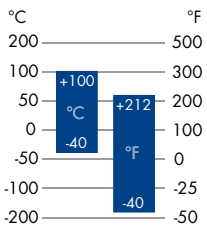
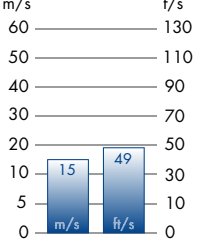

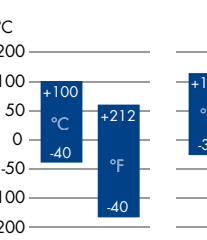
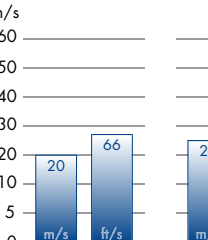
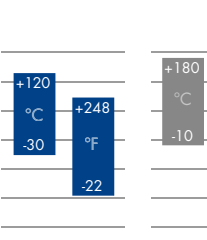
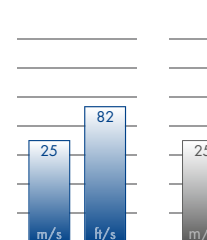
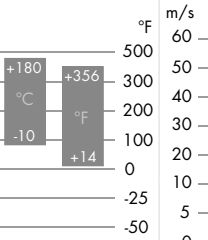
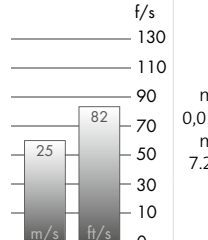

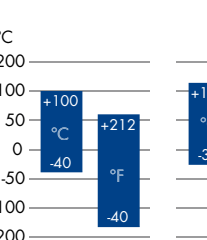
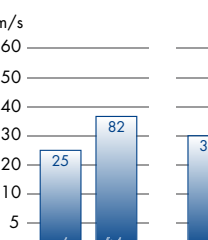
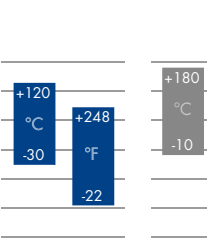
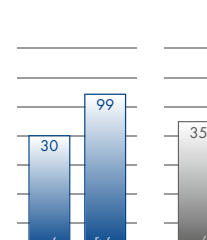
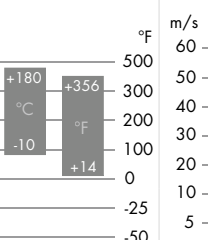
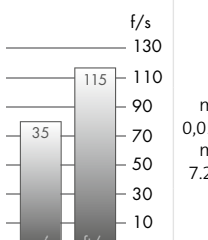

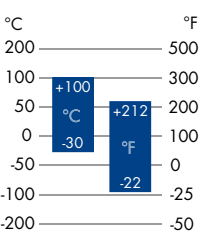
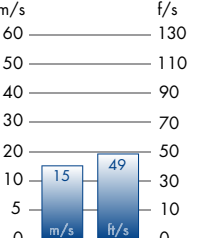

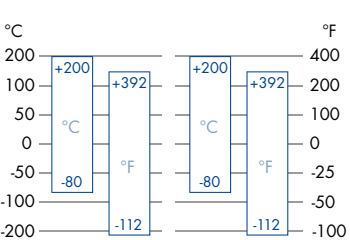
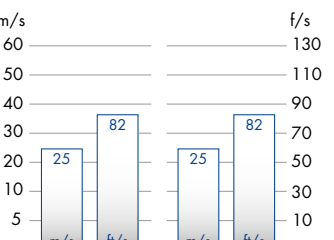
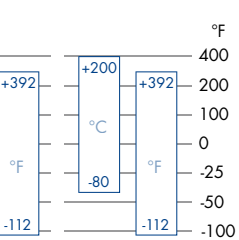
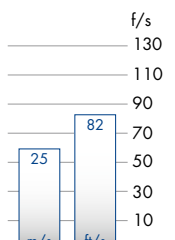

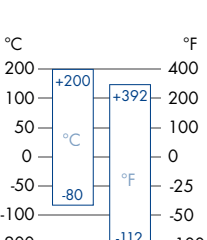
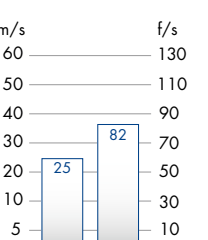
MSS SİMMERRİNG

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
MSS1		NBR-FKM 72 NBR 902/ 75 FKM 585 FKM-FKM 75 FKM 585/ 75 FKM 585			max. 0,05 MPa max. 7.25 psi
MSS7		NBR-NBR 72 NBR 902/ 72 NBR 902			max. 0,05 MPa max. 7.25 psi





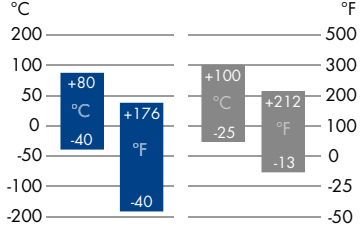
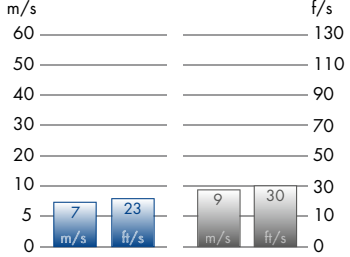

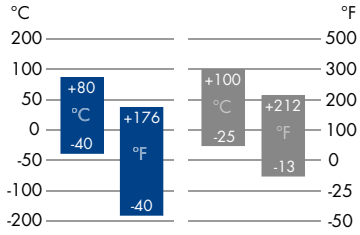
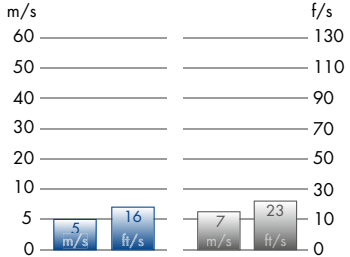

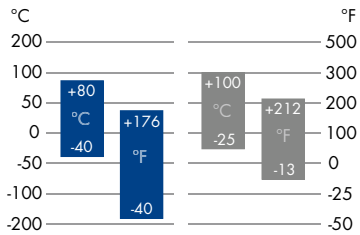
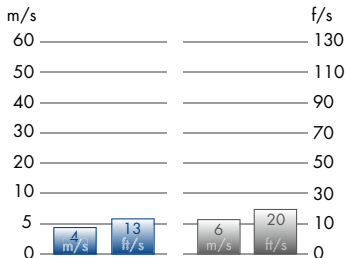

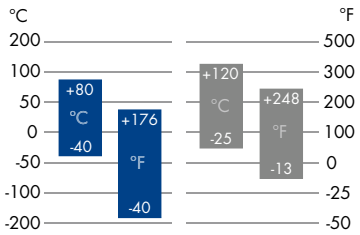
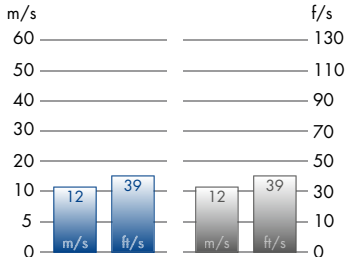
MERKEL RADİAMATIC

Tip	Seri	Malzeme	 °C °F Sıcaklık	 m/s f/s Hız	 Basınç
R 35		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi
		HNBR 75 HNBR U467			
		FKM 80 FKM K670			
R 35 Eco		NBR 80 NBR 245565			max. 0,05 MPa max. 7.25 psi
R 35 LD		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi
		HNBR 75 HNBR U467			
R 36		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi
		HNBR 75 HNBR U467			
		FKM 80 FKM K670			
R 37		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi
		HNBR 75 HNBR U467			
		FKM 80 FKM K670			
R 37 Eco		NBR 80 NBR 245565			max. 0,05 MPa max. 7.25 psi





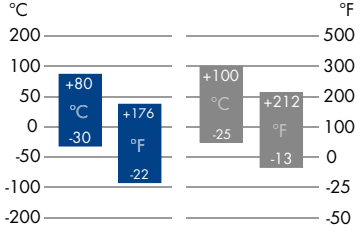
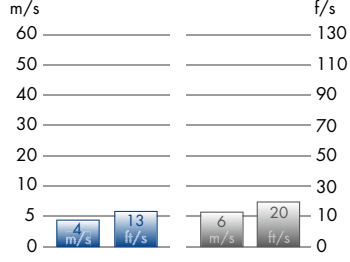

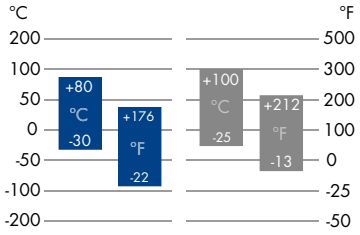
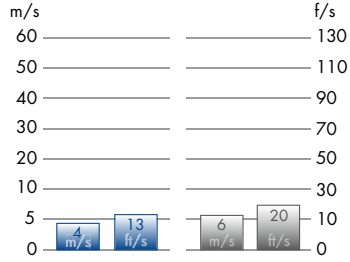

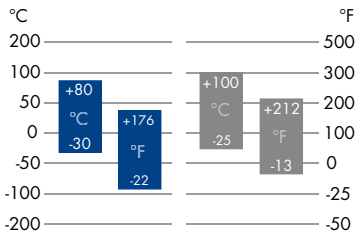
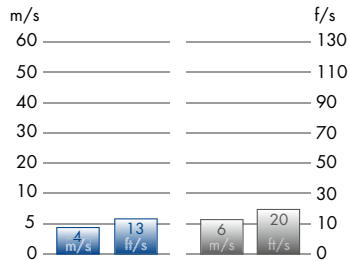

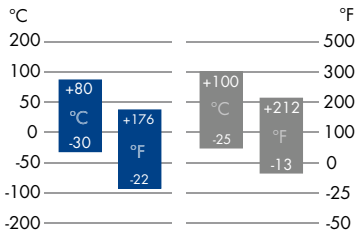
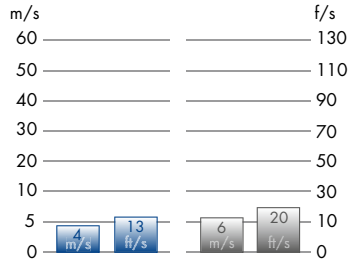

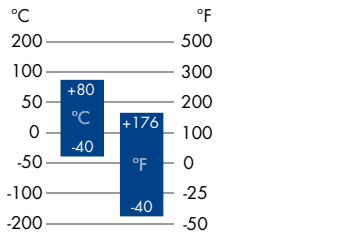
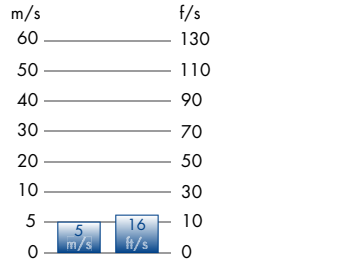
MERKEL RADİAMATIC

Tip	Seri	Malzeme	 Temperature °C °F Sıcaklık	 Speed m/s f/s Hız	 Pressure Basınç		
R 58		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi		
RS 85		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi		
		HNBR 75 HNBR U467					
		FKM 80 FKM K670					
RHS 51		NBR 80 NBR B241			max. 0,05 MPa max. 7.25 psi		
		HNBR 75 HNBR U467					
		FKM 80 FKM K670					
RPM 41		NBR 85 NBR 245461			max. 0,05 MPa max. 7.25 psi		
HTS II 9535		PTFE K212			max. 0,6 MPa max. 87 psi		
		PTFE C104					
HTS II 9539		PTFE Y002			max. 0,6 MPa max. 87 psi		





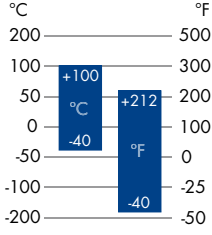

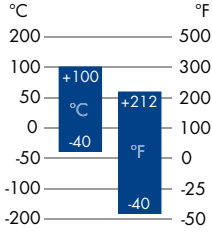
KASET KEÇE

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
Tip 1		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
Tip 2		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
Tip 3		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
HS		NBR 75 NBR 106200			max. 0,03 MPa max. 4.35 psi
		FKM 75 FKM 585			





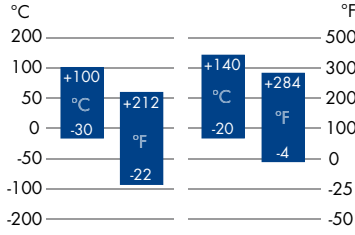
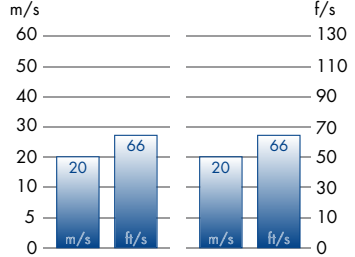

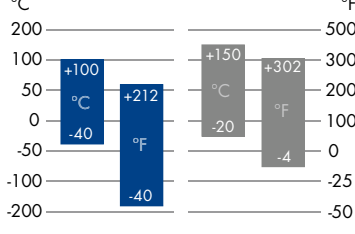
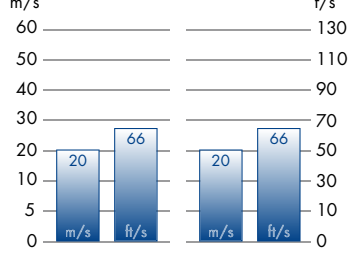
KOMBI KEÇE

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
SF5		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
SF6		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
SF8		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
SF19		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi
		FKM 75 FKM 595			
Combi Seal		NBR 75 NBR 106200			max. 0,05 MPa max. 7.25 psi

KÖR KAPAK

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
GA		NBR 75 NBR 99004		-	-
GSA		NBR 75 NBR 99004		-	-

V-RİNG

Tip	Seri	Malzeme	 Sıcaklık (°C °F)	 Hız (m/s f/s)	 Basınç
EA, EAX		NBR 80 NBR B241 HNBR 75 HNBR U467			max. 0,03 MPa max. 4.35 psi
WA-A, WA-AX		NBR 60 NBR B297 FKM 65 FKM K698			max. 0,03 MPa max. 4.35 psi

NOT:

- 1
- 2 = 1; 2; 3
- 3