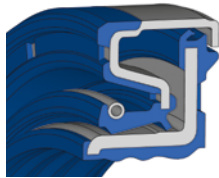


CASSETTE AND COMBI SEALS

Cassette seals

The complete unit comprises a Simmerring® seal and an unlosable second ring with running surface. Cassette seals offer a rational system solution with integrated labyrinth to protect against extreme soiling. The integrated running surface meets the strict requirements of a dynamic seal.

TYPE	1		2		3		HS
MATERIAL	75 NBR 106200	75 FKM 595	75 NBR 106200	75 FKM 595	75 NBR 106200	75 FKM 595	68 ACM, 75 FKM 585, 75 NBR 106200
🔑 MAX.	-40 to +80 °C	-25 to +100 °C	-40 to +80 °C	-25 to +100 °C	-40 to +80 °C	-25 to +100 °C	-25 to +100 °C
🔄 MAX.	7 m/s	9 m/s	5 m/s	7 m/s	4 m/s	6 m/s	12 m/s
🌀 MAX.	0.05 MPa	0.05 MPa	0.05 MPa	0.05 MPa	0.05 MPa	0.05 MPa	0.03 MPa
📍	Agricultural machines, construction machinery, commercial vehicles						



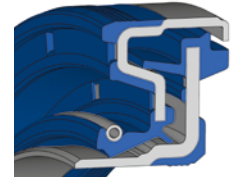
Type 1



Type 2



Type 3



HS

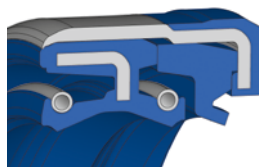
Combi seal F6, F8, F19, F20, SF21, SF22

The combi seal comprises at least two fitted elements for high dirt resistance. The PU element in this system can also provide effective sealing for small axial motions.

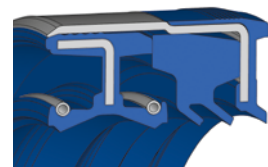
MATERIAL	75 NBR 106200	75 FKM 595
🔑 MAX.	-40 to +80 °C	-25 to +100 °C
🔄 MAX.	4 m/s	6 m/s
🌀 MAX.	0.03 MPa	0.03 MPa
📍	Agricultural vehicles and machines, general industry	



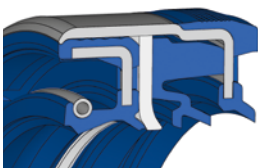
Combi Seal F6



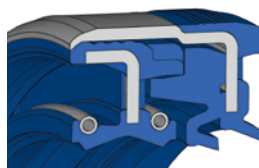
Combi Seal F8



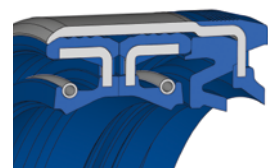
Combi Seal F19



Combi Seal SF20



Combi Seal SF21



Combi Seal SF22