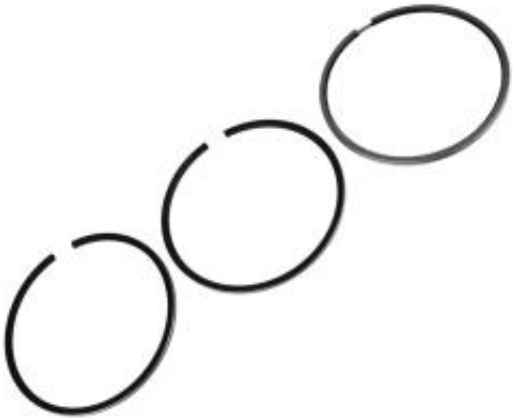
Dane aktualne na dzień: 16-11-2026 01:58

Link do produktu: https://www.mototraktor.pl/zestaw-pierscieni-tlokowych-same-lamborghini-hurlimann-033800526-p-16179.html



ZESTAW PIERŚCIENI TŁOKOWYCH SAME LAMBORGHINI HURLIMANN 0.338.0052.6

Cena	**70,00 zł**
Dostępność	**Na zamówienie**
Numer katalogowy	**0.338.0052.6**
Kod producenta	**SDF0438**

Opis produktu

ZASTOSOWANIE:

HURLIMANN:
H-362, H-372, H-305-XE, H-306-XE, H-307-XE, H-375 F-XE, XE-75, XN-707, Master H-6165, Master H-6190, XE-70 Tradition, XE-F 70 Tradition, XS-70, Joker 70, Joker 70 E, Joker 75, H-476-XF, XF-70, XF-H 70, XT-110, SX-1500, SX-1600, SX-1800, SX-2000, XF-80 Com3, XF-100 Com3, XV-80, XV-100, XA-66, XA-66 Tradition, XA-80, XA-100 HI-Level, XF-80 Tradition

LAMBORGHINI:
600, Crono 554-50, Crono 564-60, Crono 574-70, Crono 574-75F, R2.66, R2.100 HI-Profile, Racing 150, Racing 165, Racing 190, RS.70, 700, Crono 75 Com3, R2.80 Com3, Rekord 70, Rekord 70E, Rekord 75, Crono 70 Target, Crono F 70 Target, Agile 770-S, R2.66 Target, RF.70, Premium 1600, Premium 1800, R4.110, RF.80 Com3, RF.100 Com3, RV.80 Com3, RV.100 Com3, Champion 120, Champion 135, Champion 150, Champion 160, Champion 180, Champion 200, R 1306, R 1506, R5.150, RF.80 Target

SAME:
Antares 130, Dorado F 70, Explorer II 80, Explorer II 90 T, Rubin 150, Rubin 160, Rubin 160 Galileo, Rubin 180, Rubin 180 Galileo, Rubin 200, Rubin 200 Galileo, Antares II 130, Dorado S 70, Explorer Special 70, Explorer Special 80, Explorer Special 90, Silver 80, Silver 90, Silver 100.4, Silver 110, Silver 160, Silver 180, Argon 50, Argon 60, Argon 70, Argon 70 Classic, Argon 75 F, Argon F 70 Classic, Dorado V 70, Frutteto II 70, Frutteto II 75, Frutteto II 85, Golden 65, Golden 85, SuperTitan, Aster 60, Aster 70, Dorado³ 80, Dorado³ 100, Krypton 90, Krypton 100, Dorado 66, Explorer C 70, Explorer C 80, Explorer C 90, Frutteto³ Classic 80, Laser 130, Laser 150, Tiger 75 Tier 3

WYMIARY:
ŚREDNICA: 105 mm
GRUBOŚCI PIERŚCIENI: 2,92 mm / 2,46 mm / 3,96 mm

NR KATALOGOWY: 0.338.0052.6/20, 0.338.0052.6/10, 0.338.0052.6, 0.338.0052.6./20