



LMC-COUPPLINGS

› Food couplings DIN 11851 / SMS 1145

For several years, LMC-Couplings offers his customers high quality food couplings in compliance with DIN 11851 and SMS 1145. Both coupling types are highly finished with:

- (1) Electro-polished external surface to improve the hygienic level
- (2) Sanitary transition between hose and coupling to prevent bacterial growth
- (3) Prolonged neck with two side wrench surfaces
- (4) FDA conform NBR seal

› Food processing environment protected

Besides ingredient quality, there are also sanitation requirements. It's important to ensure that the food processing environment is as clean as possible in order to produce to safe food regulations.

To protect the food couplings during hose handling, LMC-Couplings developed rubber protection rings to prevent coupling and environment damage. The blue NBR ring is placed across the swage ferrule. The male or female threaded hose shank coupling is now protected from accidental falls on the ground.



Reference	For hose mm	OD mm	ID mm	Wall mm
PRSF038065ER	38 x 6.5	115	51	30
PRSF038090ER	38 x 9	115	56	30
PRSF050008ER	50 x 8	128	66	30
PRSF050011ER	50 x 11	128	72	30
PRSF063008ER	63 x 8	145	79	30
PRSF063012ER	63 x 12	145	87	30
PRSF075008ER	75 x 8	160	91	35
PRSF075012ER	75 x 12	160	99	35
PRSF010008ER	100 x 8	180	116	35
PRSF010012ER	100 x 12	180	124	35

› HRRK swage ferrules

LMC's swage ferrules for rubber hoses are known for their heigh compression strength and their high resistance to pull-of-forces. In combination with LMC'S food couplings, a highly finished hose coupling connection is achieved.



Contact our sales department for more information.

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