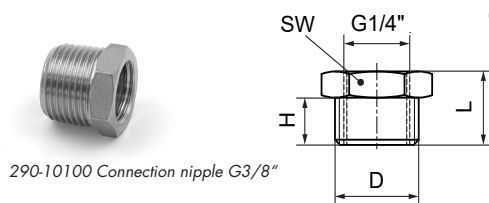


Accessories Program

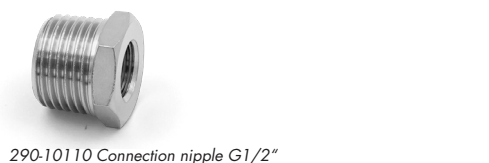
Connection and Reduction Nipples



1. Introduction

14 connecting/reducing nipples are available. These accessories have the following features:

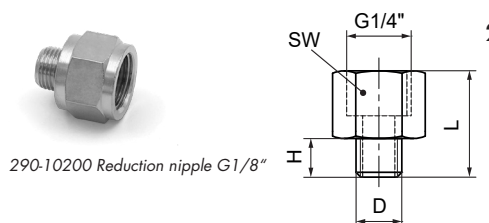
- Widest possible diameters.
- Available with the most common threads for lubrication points.
- The connections are compatible with the entire range of simatec accessories.



2. Technical data

Working temperature: -20° C to +55° C

Packing unit: 10 pieces



Dimensions:



Article No.	D [mm]	H [mm]	L [mm]	SW [mm]	Weight [g]	Material
290-10100	G3/8"	9	14	19	15	Brass, nickel plated
290-10110	G1/2"	10	16	24	30	Brass, nickel plated
290-10200	G1/8"	6	19	17	17	Brass, nickel plated
290-10210	G1/4"	8	22	17	20	Brass, nickel plated
290-10220	M6	8	24	17	20	Brass, nickel plated
290-10230	M8	8	24	17	20	Brass, nickel plated
290-10240	M8x1	8	24	17	20	Brass, nickel plated
290-10250	M10	8	24	17	20	Brass, nickel plated
290-10260	M10x1	8	24	17	25	Brass, nickel plated
290-10270	M12	8	24	17	25	Brass, nickel plated
290-10280	M12x1.5	8	24	17	25	Brass, nickel plated
290-11210	UNF1/4"	8	24	17	20	Brass, nickel plated
290-15000	M6	6	21	17	16	Steel (1.4305)
290-15010	UNF1/4"	6	21	17	16	Steel (1.4305)

Accessories Program

Connection and Reduction Nipples



290-10260 Reduction nipple M10x1



290-10270 Reduction nipple M12



290-10280 Reduction nipple M12x1.5



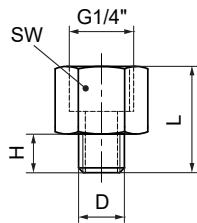
290-11210 Reduction nipple UNF1/4"



290-15000 Reduction nipple M6
heavy-duty type



290-15010 Reduction nipple UNF1/4"
heavy-duty type



3. Installation and start-up

3.1 Screw in connection nipple directly at the lubrication point. Cover the nipple with sealing tape depending on the thread of the lubrication point.

3.2 Screw the lubricator directly into the connection nipple. It may be necessary to install a connection between the dispenser and the nipple. To do so, use the quick connections Art. No. 290-10600 and 290-10710 and the hose Art. No. 290-20000.

Keep connections as short as possible!

4. Note

- The connection nipples from the range of simatec accessories have special, wide bores. Using other nipples with small bores causes working pressure to increase unnecessarily!

