AKBO foam and spray nozzles and lances for guns and valves (2)

Foam lances

drawing	index	length [cm]	connection	description
	AK-LANCM22-F	22	GW 1/2" BSP	**Lance.** 2 x female thread 1/2" BSP, stainless steel.
	AK-LANCM50-F	50		
	AK-LANCM22-N	22	GW 1/2" BSP	**Lance with foam nozzle 50200.** female thread 1/2" BSP, assembled with foam nozzle 50200 (50°, 200 l/min - 20 bar, GZ 1/2" BSP), stainless steel.
	AK-LANCM50-N	50		
	AK-LANCM22-A	22	quick coupling plug DN11,8*	**Lance with quick coupling plug.** female thread 1/2" BSP, assembled with DN11,8* quick coupling plug, stainless steel.
	AK-LANCM50-A	50		
	AK-LANCM60-A	60		
	AK-LANCM22-NA-NW	22	quick coupling plug DN11,8*	**Lance with quick coupling plug, nozzle and cover.** Complete lance with foam nozzle 50200 (50°, 200 l/min - 20 bar, GZ 1/2" BSP) in white nylon cover, with DN11,8* quick coupling plug, made of stainless steel.
	AK-LANCM50-NA-NW	50		
	AK-LANCM60-NA-NW	60		

Flat foam nozzles

drawing	index	connection (inlet)	description
	AK-LANF002	GW 1/4" BSP	**Flat foam nozzle.** Designed for foaming at low pressure from 2,5 bar (best effect at 3,5 ÷ 4 bar), can also be used for spraying and washing cleaned surfaces. Material: plastic (nylon). AK-LANF002 is designed for the AK-NL014-BL gun. AK-LANFA02 is designed for guns with a DN11,8 socket at the outlet.
	AK-LANFA02	quick coupling plug DN11,8* (stainless steel)	

** - DN11.8 quick couplings – see INDUSTRIAL FITTINGS section, chapter „Stainless steel quick couplings for water"*



Lightweight polyamide gun AK-NLFW2.
Gun available with fitted flat foam nozzle
(nozzle index: AK-LANF002).



Examples of mounting the flat nozzle to the gun:

1. AK-LANFA02 with DN11,8 plug + AK-KLMLCP2-BL gun with DN11,8 socket (it can also be fitted to another gun with an outlet socket: AK-CLCP2-BL, AK-RLCP2-BL or AK-NLCP2-BL),
2. AK-LANF002 with 1/4" BSP female thread + AK-NL014-BL gun with 1/4" BSP male thread,
3. AK-LANF002 with 1/4" BSP female thread + plug (AK-ADAPN-04-M with 1/4" BSP male thread) + AK-KLMLCP2-BL gun with DN11,8 socket – another gun with an outlet socket may also be used (*see point 1*)