

Brass connectors with 9 mm passage capacity* for water, grease, air, oil etc.

- developed specifically for coolants in plastic tools

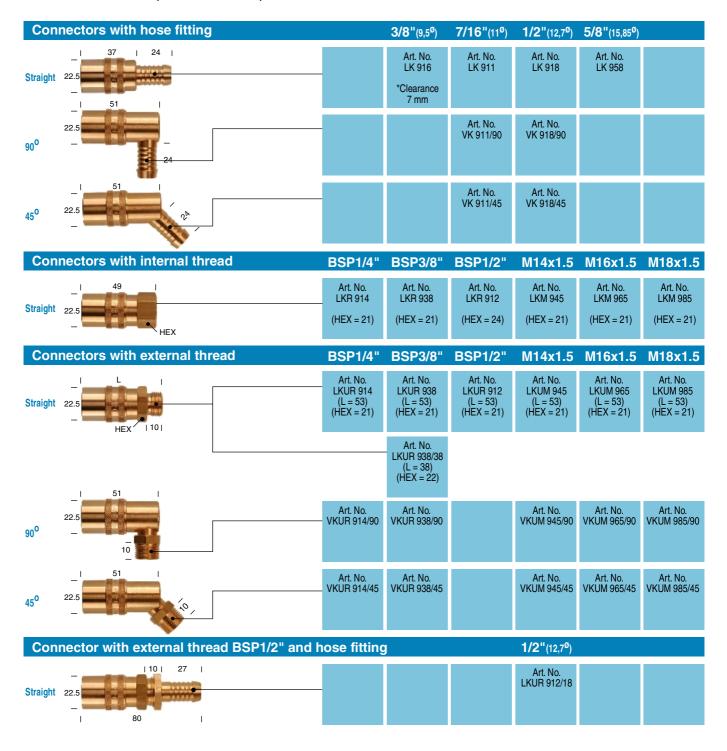
Today Dyros 90 can be found everywhere:

- on plastic moulds
- on compressed-air plants
- on oxygen and gas cylinders
- in operating rooms and in numerous other places

In short, Dyros can be found wherever small dimensions, reliability and safety are a must.

All connectors have built-in valves that are perfectly tight even at very low pressure.

A locking device is automatically released upon engagement, so that the connector can be operated by one hand.





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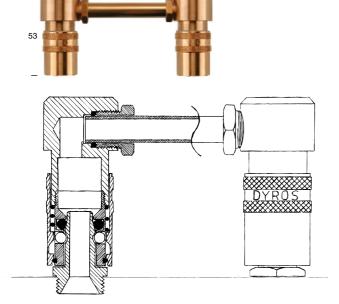
Adaptor connector with nipple fitting serie:	30	40	6	80	
Straight 22.5	Art. No. LK 900/300	Art. No. LK 900/400	Art. No. LK 900/600	Art. No. LK 900/800	

Connector - Blind



Art. No. BK 900

Connector bridge with two connectors and interconnecting brass tube



Art. No. LKD 981/250 Art. No. LKD 981/500 LKD 981/125 (L = 125)(L = 250)(L = 500)

Dyros products are unimpeachable quality - down to the smallest detail

The connectors are manufactured from solid brass (CuZn39Pb3). locking rings, springs and the 6 locking balls are made of stainless steel. The O-ring seals are made of a VITON quality FPM 137449 which withstands temperatures between -25° to +200° C (230° C for brief periods).VITON FPM 137449 is chemically resistant to mineral oil and grease, most acids and bases, petrol and hydrocarbons such as methane, propane, ethylene, acetylene, etc. FPM 137449 is peroxide vulcanized and especially resistant to water emulsions, hot water and steam.

The connectors on these two pages are also made without valve (OV).

Order e.g. with valve no. LK 918. Without valve order no. LK 918OV.

The Thread BSP corresponds to G1/8" - G 1/4" - G 3/8" - G 1/2"

All connectors on this page can also be delivered with coloured red and blue caps.

Order e.g. valve no. LK 918R = red cap



LK 918B = blue cap





Brass nipples with 9 mm passage capacity* for water, grease, air, oil etc.

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Nipples with external thread	BSP1/8"	BSP1/4"	BSP3/8"	BSP1/2"	M10x1	M10x1.5	M14x1.5	M16x1.5
L	Art. No. N 918 (L = 27) (HEX = 14)	Art. No. N 914 (L = 27) (HEX = 14)	Art. No. N 938 (L =31) (HEX = 17)	Art. No. N 912 (L = 32) (HEX = 22)	Art. No. N 910 (L = 27) (HEX = 14) *Clearance 6 mm	Art. No. N 910/1.5 (L = 27) (HEX = 14) *Clearance 6 mm	Art. No. N 945 (L = 27) (HEX = 14)	Art. No. N 965 (L = 31) (HEX = 17)
15 SQ		Art. No. VN 914 (SQ = 14)	Art. No. VN 938 (SQ = 17)				Art. No. VN 945 (SQ = 14)	Art. No. VN 965 (SQ = 17)
1 L GO 110	Art. No. N 918/100 (L = 100) (HEX = 14) * Clearance 6 mm	Art. No. N 914/100 (L = 100) (HEX = 14)	Art. No. N 938/100 (L = 100) (HEX = 17)				Art. No. N 945/100 (L = 100) (HEX = 14)	Art. No. N 965/100 (L = 100) (HEX = 17)
Nipples with ext. thread and valve		BSP1/4"	BSP3/8"				M14x1.5	M16x1.5
I L I		Art. No. N 914V (L = 29) (HEX = 14)	Art. No. N 938V (L = 31) (HEX = 17)				Art. No. N 945V (L = 29) (HEX = 14)	Art. No. N 965V (L = 31) (HEX = 17)
Nipples with internal thread	BSP1/8"	BSP1/4"	BSP3/8"	BSP1/2"				
I L I	Art. No. NI 918 (L = 27) (HEX = 14)	Art. No. NI 914 (L = 27) (HEX = 17)	Art. No. NI 938 (L = 27) (HEX = 20)	Art. No. NI 912 (L = 28) (HEX = 24)				
Nipples with hose fitting			3/8"(9,5 ^Ø)	1/2 "(12,7 [©])				
15 26			Art. No. N 926	Art. No. N 928				
Nipples with compression ring for	copper tu	ıbe		d =	8 mm	10 mm		
	<u>d</u>				Art. No. N 914/K8	Art. No. N 938/K10		
	d _				Art. No. VN 914/K8	Art. No. VN 938/K10		
Nipples with 14 mm brass tube	<u>d</u>			L=			300mm	450mm
Nipples with 14 mm brass tube	d -	14		L=	VN 914/K8	VN 938/K10	300mm Art. No. N 908/300	450mm Art. No. N 908/450
	90 to 90	90 to 6		L=	70mm Art. No.	VN 938/K10 150mm Art. No.	Art. No.	Art. No.