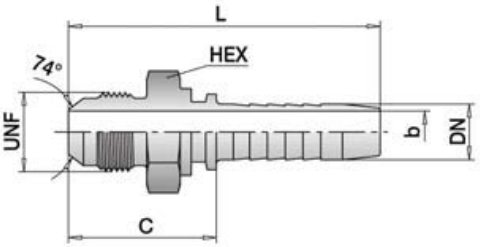
Schlauchstutzen AGJ
Hose Tail JIC Male AGJ

37° JIC, UNF Gewinde nach SAE J 475/ANSI B1.1

37° JIC, UNF thread to SAE J 475/ANSI B1.1

SA-AGJ U





Schlauch / Hose di	DN	UNF	Hex	b	L	C	SA-No.
3/16"	5	7/16"	14	2,6	51,0	27,5	SA-AGJ5U716
1/4"	6	7/16"	14	4,0	53,5	25,5	SA-AGJ6U716
1/4"	6	1/2"	14	4,0	53,5	25,5	SA-AGJ6U12
1/4"	6	9/16"	17	4,0	54,5	26,5	SA-AGJ6U916
1/4"	6	3/4"	22	4,0	59,0	31,0	SA-AGJ6U34
5/16"	8	1/2"	14	5,5	53,5	25,8	SA-AGJ8U12
5/16"	8	9/16"	17	7,0	56,5	27,0	SA-AGJ8U916
3/8"	10	1/2"	14	7,0	53,1	23,6	SA-AGJ10U12
3/8"	10	9/16"	17	7,0	56,5	27,0	SA-AGJ10U916
3/8"	10	3/4"	22	7,0	60,0	30,5	SA-AGJ10U34
3/8"	10	7/8"	24	7,0	63,5	34,0	SA-AGJ10U78
1/2"	12	3/4"	22	9,5	61,0	30,0	SA-AGJ12U34
1/2"	12	7/8"	24	9,5	65,0	34,0	SA-AGJ12U78
5/8"	16	7/8"	24	13,0	69,0	35,0	SA-AGJ16U78
5/8"	16	1 1/16"	32	13,0	72,5	39,0	SA-AGJ16U1116
3/4"	20	1 1/16"	30	15,0	78,0	39,0	SA-AGJ20U1116
3/4"	20	1 5/16"	41	15,0	81,5	43,0	SA-AGJ20U1516
1"	25	1 1/16"	32	19,0	86,5	40,0	SA-AGJ25U1116
1"	25	1 5/16"	36	19,0	92,0	44,8	SA-AGJ25U1516
1"	25	1 5/8"	46	19,0	89,5	43,0	SA-AGJ25U158
1 1/4"	32	1 5/8"	46	26,0	99,5	45,0	SA-AGJ32U158
1 1/4"	32	1 7/8"	50	26,0	108,0	53,5	SA-AGJ32U178
1 1/2"	40	1 7/8"	50	32,0	110,0	52,4	SA-AGJ40U178
1 1/2"	40	2 1/2"	65	32,0	113,7	59,2	SA-AGJ40U212
2"	50	2 1/2"	65	44,0	130,0	58,0	SA-AGJ50U212

- Werkstoff: 1.4571
- Material: AISI 316Ti