

EXGJH and EXLK Flexible Couplings

Explosionproof, Dust-Ignitionproof

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

Class I, Division 1 and 2 Groups A, B, C, D

Class II, Division 1 and 2 Groups E, F, G

Class III

Size (Inches)		Catalog Number	
Flex Length	Diameter Size	EXGJH	EXLK
4	1/2	EXGJH-14 ◊ ‡	EXLK-14 ◊ ‡
4	3/4	EXGJH-24 ◊ ‡	EXLK-24 ◊ ‡
6	1/2	EXGJH-16 ◊ ‡	EXLK-16 ◊ ‡
6	3/4	EXGJH-26 ◊ ‡	EXLK-26 ◊ ‡
6	1	EXGJH-36 ‡	EXLK-36 ‡
8	1/2	EXGJH-18 ◊ ‡	EXLK-18 ◊ ‡
8	3/4	EXGJH-28 ◊ ‡	EXLK-28 ◊ ‡
8	1	EXGJH-38 ‡	EXLK-38 ‡
10	1/2	EXGJH-110 ◊ ‡	EXLK-110 ◊ ‡
10	3/4	EXGJH-210 ◊ ‡	EXLK-210 ◊ ‡
10	1	EXGJH-310 ‡	EXLK-310 ‡
12	1/2	EXGJH-112 ◊ ‡	EXLK-112 ◊ ‡
12	3/4	EXGJH-212 ◊ ‡	EXLK-212 ◊ ‡
12	1	EXGJH-312 ‡	EXLK-312 ‡
12	1-1/4	EXGJH-412 ‡	EXLK-412 ‡
12	1-1/2	EXGJH-512 ‡	EXLK-512 ‡
12	2	EXGJH-612 ‡	EXLK-612 ‡
12	2-1/2	EXGJH-712	
12	3	EXGJH-812	
12	4	EXGJH-1012	
15	1/2	EXGJH-115 ◊ ‡	EXLK-115 ◊ ‡
15	3/4	EXGJH-215 ◊ ‡	EXLK-215 ◊ ‡
15	1	EXGJH-315 ‡	EXLK-315 ‡
15	1-1/4	EXGJH-415 ‡	EXLK-415 ‡
15	1-1/2	EXGJH-515 ‡	EXLK-515 ‡
15	2	EXGJH-615 ‡	EXLK-615 ‡
15	2-1/2	EXGJH-715	
15	3	EXGJH-815	
15	4	EXGJH-1015	
18	1/2	EXGJH-118 ◊ ‡	EXLK-118 ◊ ‡
18	3/4	EXGJH-218 ◊ ‡	EXLK-218 ◊ ‡
18	1	EXGJH-318 ‡	EXLK-318 ‡
18	1-1/4	EXGJH-418 ‡	EXLK-418 ‡
18	1-1/2	EXGJH-518 ‡	EXLK-518 ‡
18	2	EXGJH-618 ‡	EXLK-618 ‡
18	2-1/2	EXGJH-718	
18	3	EXGJH-818	
18	4	EXGJH-1018	
21	1/2	EXGJH-121 ◊ ‡	EXLK-121 ◊ ‡
21	3/4	EXGJH-221 ◊ ‡	EXLK-221 ◊ ‡
21	1	EXGJH-321 ‡	EXLK-321 ‡
21	1-1/4	EXGJH-421 ‡	EXLK-421 ‡
21	1-1/2	EXGJH-521 ‡	EXLK-521 ‡
21	2	EXGJH-621 ‡	EXLK-621 ‡
21	2-1/2	EXGJH-721	
21	3	EXGJH-821	
21	4	EXGJH-1021	

Size (Inches)		Catalog Number	
Flex Length	Diameter Size	EXGJH	EXLK
24	1/2	EXGJH-124 ◊ ‡	EXLK-124 ◊ ‡
24	3/4	EXGJH-224 ◊ ‡	EXLK-224 ◊ ‡
24	1	EXGJH-324 ‡	EXLK-324 ‡
24	1-1/4	EXGJH-424 ‡	EXLK-424 ‡
24	1-1/2	EXGJH-524 ‡	EXLK-524 ‡
24	2	EXGJH-624 ‡	EXLK-624 ‡
24	2-1/2	EXGJH-724	
24	3	EXGJH-824	
24	4	EXGJH-1024	
27	1/2	EXGJH-127 ◊ ‡	EXLK-127 ◊ ‡
27	3/4	EXGJH-227 ◊ ‡	EXLK-227 ◊ ‡
27	1	EXGJH-327 ‡	EXLK-327 ‡
27	1-1/4	EXGJH-427 ‡	EXLK-427 ‡
27	1-1/2	EXGJH-527 ‡	EXLK-527 ‡
27	2	EXGJH-627 ‡	EXLK-627 ‡
27	2-1/2	EXGJH-727	
27	3	EXGJH-827	
27	4	EXGJH-1027	
30	1/2	EXGJH-130 ◊ ‡	EXLK-130 ◊ ‡
30	3/4	EXGJH-230 ◊ ‡	EXLK-230 ◊ ‡
30	1	EXGJH-330 ‡	EXLK-330 ‡
30	1-1/4	EXGJH-430 ‡	EXLK-430 ‡
30	1-1/2	EXGJH-530 ‡	EXLK-530 ‡
30	2	EXGJH-630 ‡	EXLK-630 ‡
30	2-1/2	EXGJH-730	
30	3	EXGJH-830	
30	4	EXGJH-1030	
33	1/2	EXGJH-133 ◊ ‡	EXLK-133 ◊ ‡
33	3/4	EXGJH-233 ◊ ‡	EXLK-233 ◊ ‡
33	1	EXGJH-333 ‡	EXLK-333 ‡
33	1-1/4	EXGJH-433 ‡	EXLK-433 ‡
33	1-1/2	EXGJH-533 ‡	EXLK-533 ‡
33	2	EXGJH-633 ‡	EXLK-633 ‡
33	2-1/2	EXGJH-733	
33	3	EXGJH-833	
33	4	EXGJH-1033	
36	1/2	EXGJH-136 ◊ ‡	EXLK-136 ◊ ‡
36	3/4	EXGJH-236 ◊ ‡	EXLK-236 ◊ ‡
36	1	EXGJH-336 ‡	EXLK-336 ‡
36	1-1/4	EXGJH-436 ‡	EXLK-436 ‡
36	1-1/2	EXGJH-536 ‡	EXLK-536 ‡
36	2	EXGJH-636 ‡	EXLK-636 ‡
36	2-1/2	EXGJH-736	
36	3	EXGJH-836	
36	4	EXGJH-1036	

‡ PVC coating available on select items. Add suffix -PVC to catalog number.

NOTE: Unions are not available in stainless steel.

◊ Indicates items in the shaded area which are UL Listed for Class I, Groups A, B, C, D; Class II, Groups E, F, G; Class III.

Fittings

FITTINGS: HAZARDOUS CONDUIT FITTINGS