

RE-REB-REM

KEMA 01ATEX2270 U

KEMA 04ATEX2064

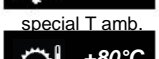
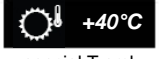
zone 1

zone 2

EEx d IIC

EEx e II

II2G



Özellikleri : Redüksiyon ve adaptör

Features : Reducers and adapters

Malzemesi : Galvanizli çelik – hafif alaşım

Materials : Galvanized steel - light alloy

Opsiyonel : Paslanmaz çelik (Y) – nikel kaplı pirinç (D) – polyamid (P)

Optional : Stainless steel (Y) - nickel plated brass (D) - polyamide (P)

RE

Erkek - Dişi
Male - Female



Ø" erkek Ø" male	Ø" dişi Ø" female	Kod Code	
3/4	1/2	RE 21	
1	1/2	RE 31	
1	3/4	RE 32	
1 1/4	1/2	RE 41	
1 1/4	3/4	RE 42	
1 1/4	1	RE 43	
1 1/2	1/2	RE 51	
1 1/2	3/4	RE 52	
1 1/2	1	RE 53	
1 1/2	1 1/4	RE 54	
2	1/2	RE 61	
2	3/4	RE 62	
2	1	RE 63	
2	1 1/4	RE 64	
2	1 1/2	RE 65	
2 1/2	1/2	RE 71	
2 1/2	3/4	RE 72	
2 1/2	1	RE 73	
2 1/2	1 1/4	RE 74	
2 1/2	1 1/2	RE 75	
2 1/2	2	RE 76	
3	1/2	RE 81	
3	3/4	RE 82	
3	1	RE 83	
3	1 1/4	RE 84	
3	1 1/2	RE 85	
3	2	RE 86	
3	2 1/2	RE 87	
4	2	RE 96	
4	3	RE 98	

REB

Dişi - Erkek
Female - Male



Ø" dişi Ø" female	Ø" erkek Ø" male	Kod Code	
3/4	1/2	REB 21	
1	1/2	REB 31	
1	3/4	REB 32	
1 1/4	1/2	REB 41	
1 1/4	3/4	REB 42	
1 1/4	1	REB 43	
1 1/2	1/2	REB 51	
1 1/2	3/4	REB 52	
1 1/2	1	REB 53	
1 1/2	1 1/4	REB 54	
2	1/2	REB 61	
2	3/4	REB 62	
2	1	REB 63	
2	1 1/4	REB 64	
2	1 1/2	REB 65	
2 1/2	1/2	REB 71	
2 1/2	3/4	REB 72	
2 1/2	1	REB 73	
2 1/2	1 1/4	REB 74	
2 1/2	1 1/2	REB 75	
2 1/2	2	REB 76	
3	1/2	REB 81	
3	3/4	REB 82	
3	1	REB 83	
3	1 1/4	REB 84	
3	1 1/2	REB 85	
3	2	REB 86	
3	2 1/2	REB 87	
4	2	REB 96	
4	3	REB 98	

REM

Dişi - Erkek
Female - Female



Ø" dişi Ø" female	Ø" dişi Ø" female	Kod Code	
3/4	1/2	REM 21	
1	1/2	REM 31	
1	3/4	REM 32	
1 1/4	1/2	REM 41	
1 1/4	3/4	REM 42	
1 1/4	1	REM 43	
1 1/2	1/2	REM 51	
1 1/2	3/4	REM 52	
1 1/2	1	REM 53	
1 1/2	1 1/4	REM 54	
2	1/2	REM 61	
2	3/4	REM 62	
2	1	REM 63	
2	1 1/4	REM 64	
2	1 1/2	REM 65	
2 1/2	1/2	REM 71	
2 1/2	3/4	REM 72	
2 1/2	1	REM 73	
2 1/2	1 1/4	REM 74	
2 1/2	1 1/2	REM 75	
2 1/2	2	REM 76	
3	1/2	REM 81	
3	3/4	REM 82	
3	1	REM 83	
3	1 1/4	REM 84	
3	1 1/2	REM 85	
3	2	REM 86	
3	2 1/2	REM 87	
4	2	REM 96	
4	3	REM 98	