



Reliable Equipment offers a complete line of compression dies for all of your crimping needs. Sizes offered range from 6 through 200 ton and are equivalent to Alcoa, Burndy, Huskie, Fargo, and Kearney style dies. Reliable has one of the largest die inventories in the United States. If the die you need is not available in stock, it can usually be obtained in 1-2 days.

When determining the correct die, consult the connector manufacturer for their recommended die cross-referencing and application instructions. The following die charts are for cross-reference only. All connectors are different and the connector manufacturer should be consulted in each case.

There are many specialty dies too numerous to list. If the die you are looking for is not on the following charts, please consult your Reliable representative.

Reliable Equipment is not responsible for misuse or misapplication of die sets.

TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193



Tooling solutions for the power utility industry.

RELIABLE R6 SERIES

6 TON DIES EQUIV. TO BURNDY "W" STYLE

RELIABLE	BURNDY	RELIABLE	BURNDY
R6-BG	WBG	R6-241	W241
R6-C	WC	R6-242	W242
R6-K840	WK840	R6-243	W243
R6-L	WL	R6-245	W245
R6-O	WO	R6-247	W247
R6-Q	WQ	R6-248	W248
R6-161	W161	R6-249	W249
R6-162	W162	R6-251	W251
R6-163	W163	R6-660	W660
R6-164	W164	R6-687	W687
R6-165	W165	R6-690	W690
R6-167	W167	R6-691	W691
R6-171	W171	R6-693	W693
R6-236	W236	R6-694	W694
R6-237	W237	R6-702	W702
R6-238	W238	R6-733	W733
R6-239	W239	R6-CUT	W28K
R6-240	W240		

RELIABLE R6K SERIES

6 TON DIES EQUIV. TO KEARNEY "O" STYLE

RELIABLE	KEARNEY	RELIABLE	KEARNEY
R6K-B	B	R6K-5/16	5/16
R6K-D	D	R6K-3/8	3/8
R6K-J	J	R6K-1/2	1/2
R6K-K	K	R6K-9/16	9/16
R6K-O	O	R6K-19/32	19/32
R6K-P	P	R6K-5/8-1	5/8-1
R6K-T	T	R6K-11/16	11/16
R6K-737	737	R6K-D3	D3
R6K-781	781	R6K-510H	510-HEX
R6K-840	840	R6K-635H	635-HEX
R6K-3/16	3/16	R6K-747H	747-HEX
R6K-1/4	1/4		

RELIABLE R12K SERIES

12 TON DIES EQUIV. TO KEARNEY "WH2"

RELIABLE	KEARNEY	RELIABLE	KEARNEY
R12K-BKT	KT	R12K-5/16	5/16
R12K-C	C	R12K-3/8	3/8
R12K-D	D	R12K-1/2	1/2
R12K-N	N	R12K-9/16	9/16
R12K-O	O	R12K-19/32	19/32
R12K-P	P	R12K-5/8-1	5/8-1
R12K-U	U	R12K-11/16	11/16
R12K-510	510	R12K-3/4H	3/4-H
R12K-572	572	R12K-29/32	29/32-H
R12K-635	635	R12K-15/16H	15/16-H
R12K-727	727	R12K-1-2H	1-2-H
R12K-747	747	R12K-1-1/8-2H	1-1/8-2-H
R12K-781	781	R12K-1-5/16H	1-5/16-H
R12K-840	840	R12K-1-1/2H	1-1/2-H
R12K-1/4	1/4		

RELIABLE R12 SERIES

12 TON DIES EQUIV. TO BURNDY "U" SERIES

RELIABLE	BURNDY	RELIABLE	BURNDY
R12-BG	U-BG	R12-238	U-238
R12-C	U-C	R12-239	U-239
R12-D	U-D	R12-240	U-240
R12-D3	U-D3	R12-241	U-241
R12-E	U-E	R12-242	U-242
R12-F	U-F	R12-243	U-243
R12-H	U-H	R12-245	U-245
R12-L	U-L	R12-247	U-247
R12-M	U-M	R12-248	U-248
R12-N	U-N	R12-249	U-249
R12-O	U-O	R12-250	U-250
R12-R	U-R	R12-251	U-251
R12-161	U-161	R12-252	U-252
R12-162	U-162	R12-253	U-253
R12-163	U-163	R12-255	U-255
R12-164	U-164	R12-257	U-257
R12-165	U-165	R120261	U-261
R12-166	U-166	R12-267	U-267
R12-167	U-167	R12-276	U-276
R12-168	U-168	R12-304	U-304
R12-169	U-169	R12-305	U-305
R12-170	U-170	R12-308	U-308
R12-202	U-202	R12-313	U-313
412-203	U-203	R12-316	U-316
R12-209	U-209	R12-317	U-317
R12-210	U-210	R12-321	U-321
R12-236	U-236	R120327	U-327
R12-237	U-237	R12-329	U-329
R12-350	U-350	R12-5CRT	U-5CRT
R12-373	U-373	R12-8CRT	U-8CRT
R12-468	U-468	R12-25RT	U-25RT
R12-490	U-490	R12-26RT	U-26RT
R12-552	U-552	R12-27RT	U-27RT
R12-608	U-608	R12-28RT	U-28RT
R12-609	U-609	R12-29RT	U-29RT
R12-642	U-642	R12-30RT	U-30RT
R12-654	U-654	R12-31RT	U-31RT
R12-655	U-655	R12-32RT	U-32RT
R12-658	U-658	R12-34RT	U-34RT
R12-659	U-659	R12-36RT	U-36RT
R12-660	U-660	R12-39RT	U-39RT
R12-668	U-668	R12-25ART	U-25ART
R12-676	U-676	R12-26ART	U-26ART
R12-677	U-677	R12-27ART	U-27ART
R12-678	U-678	R12-28ART	U-28ART
R12-679	U-679	R12-29ART	U-29ART
R12-691	U-691	R12-30ART	U-30ART
R12-693	U-693	R12-31ART	U-31ART
R12-694	U-694	R12-32ART	U-32ART
R12-705	U-705	R12-34ART	U-34ART
R12-708	U-708	R12-36ART	U-36ART
R12-778	U-778	R12-39ART	U-39ART
R12-840	U-840	R1202CABT	U-2CABT
R12-997	U-997	R12-4CABT	U-4CABT
R12-1CRT	U-1CRT	R12-6CABT	U-6CABT
R12-2CRT	U-2CRT	R12-8CABT	U-8CABT
R12-3CRT	U-3CRT	R12-CUT	U-CUT
R12-4CRT	U-4CRT	R12-TEST	U-TEST

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RELIABLE R15 SERIES

15 TON DIES EQUIV. TO BURNDY "P" STYLE

RELIABLE	BURNDY	RELIABLE	BURNDY
R15	PKR	R15-40ART	P40ART
R15-N	PN	R15-44ART	P44ART
PU-155	PUADP-1	R15-15K	P15K
R15-34RT	P34RT	R15-292	P292
R15-39RT	P39RT	R15-319	P319
R15-40RT	P40RT	R15-342	P342
R15-44RT	P44RT	R15-352	P352
R15-45RT	P45RT	R15-419	P419
R15-46RT	P46RT	R15-579	P579
R15-36ART	P36ART	R15-722	P722
R15-39ART	P39ART	R15-724	P724

RELIABLE R60 SERIES

DIES EQUIV. TO ALCOA 60 TON DIES

RELIABLE	BURNDY	RELIABLE	BURNDY
R60-10SH	6010SH	R60-40AH	6040AH
R60-12SH	6012SH	R60-74AH	6074AH
R60-14SH	6014SH	R60-75AH	6075AH
R60-16SH	6016SH	R60-76AH	6076AH
R60-18SH	6018SH	R60-07CD	6007CD
R60-20SH	6020SH	R60-08CD	6008CD
R60-74SH	6074SH	R60-09CD	6009CD
R60-75SH	6075SH	R60-10CD	6010CD
R60-76SH	6076SH	R60-11CD	6011CD
R60-20AH	6020AH	R60-12CD	6012CD
R60-24AH	6024AH	R60-13CD	6013CD
R60-27AH	6027AH	R60-14CD	6014CD
R60-30AH	6030AH	R60-15CD	6015CD
R60-34AH	6034AH	R60-16CD	6016CD
R60-36AH	6036AH	R60-17CD	6017CD
R60-38AH	6038AH		

RELIABLE R100 SERIES

DIES EQUIV. TO ALCOA 100 TON DIES

RELIABLE	ALCOA	RELIABLE	ALCOA
R100-10SH	10010SH	R100-42AH	10042AH
R100-12SH	10012SH	R100-72AH	10072AH
R100-14SH	10014SH	R100-75AH	10075AH
R100-16SH	10016SH	R100-76AH	10076AH
R100-18SH	10018SH	R100-07CD	10007CD
R100-20SH	10020SH	R100-09CD	10009CD
R100-74SH	10074SH	R100-10CD	10010CD
R100-75SH	10075SH	R100-11CD	10011CD
R100-09AH	10009AH	R100-12CD	10012CD
R100-20AH	10020AH	R100-13CD	10013CD
R100-24AH	10024AH	R100-14CD	10014CD
R100-27AH	10027AH	R100-15CD	10015CD
R100-30AH	10030AH	R100-16CD	10016CD
R100-34AH	10034AH	R100-17CD	10017CD
R100-36AH	10036AH	R100-18CD	10018CD
R100-38AH	10038AH	R100-20CD	10020CD
R100-40AH	10040AH		

NOTE: Do not use PG-4 to test 15 ton tool heads, (Use PG-1 in-line gauge)



HUSKIE - PRESSURE GAUGES

PG-1 - IN-LINE PRESSURE GAUGE

Tests pump output pressure. Standard 3/8" couplers and a 10,000 psi indicator. 9" x 4.5" x 1.5".

PG-4 - GAUGE - Calibrates 12 ton output tools. Designed to fit in all brands of 12 ton tools. Supplied with U-type test dies. For use with Kearney tools, specify PG-4K which comes with TDK-1 test dies. 9.5" x 4" x 1.5"

PG-15 - GAUGE - Check pressure on 6 ton tools. (REC-258 and CN-258) 10.5" x 4" x 2"

PG-4 and PG-15 gauges are supplied with necessary test dies, carrying case, and certification.

Part	PG-1	PG-4	PG-15
Weight	3 lbs.	3.5 lbs.	5 lbs.
Dial face	2-1/2"	4"	4"