

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4	Q228	12	8530	3000	28	12/27/16	1/24/17	16380
4	Q228	12A	7950	3000	28	12/27/16	1/24/17	16380
4	Q228	12-D	7750	3000	28	12/27/16	1/24/17	16380
4	Q228	12-E	7470	3000	28	12/27/16	1/24/17	16380
4	Q326	24-B	7130	3000	14	1/10/17	1/24/17	16127
4	P243	35-A	7770	3000	28	12/27/16	1/24/17	16503
4	P243	35-A	7250	3000	28	12/27/16	1/24/17	16503
4	P287	56*A	5330	3000	28	12/27/16	1/24/17	16155
4	P287	56*A	5270	3000	28	12/27/16	1/24/17	16155
4	M950	431	7340	3000	28	12/27/16	1/24/17	15521
4	M950	431A	7360	3000	28	12/27/16	1/24/17	15521
4	P079	144A2	3710	4000	8	1/6/16	1/24/17	16640
4	P079	144M2	5010	4000	8	1/6/16	1/24/17	16640
4	P079	144S2	4960	4000	8	1/16/17	1/24/17	16640
4	P079	144G2	5040	4000	8	1/16/17	1/24/17	16640
4	Q106	10	5480	3500	28	12/28/16	1/25/17	16485
4	Q106	10A	5880	3500	28	12/28/16	1/25/17	16485
4	P229	17	4310	3000	28	12/28/16	1/25/17	16666
4	P229	17A	4310	3000	28	12/28/16	1/25/17	16666
4	P079	145-A2	5030	4000	7	1/18/17	1/25/17	16640
4	P079	145-O2	5180	4000	7	1/18/17	1/25/17	16640
4	P079	145-U2	4960	4000	7	1/18/17	1/25/17	16640
4	P079	145-G2	4830	4000	7	1/18/17	1/25/17	16640
4	Q108	32	7830	3500	28	12/28/16	1/25/17	T55005LA
4	Q108	32A	7730	3500	28	12/28/16	1/25/17	T55005LA
4	110692.01	49-A	7050	4000	28	12/28/16	1/25/17	15311
4	110692.01	49-A	6830	4000	28	12/28/16	1/25/17	15311
4	P201	129	9270	3000	28	12/28/16	1/25/17	16573
4	P201	129A	9450	3000	28	12/28/16	1/25/17	16573
4	M950	432	6830	3000	28	12/28/16	1/25/17	15521
4	M950	432A	7000	3000	28	12/28/16	1/25/17	15521
4	P243	36-A	6640	3000	28	12/29/16	1/26/17	16503
4	P243	36-A	7080	3000	28	12/29/16	1/26/17	16503
4	P287	57-A	5090	3000	28	12/29/16	1/26/17	16155
4	P287	57-A	5720	3000	28	12/29/16	1/26/17	16155
4	P261	72	4820	3000	28	12/29/16	1/26/17	14339
4	P261	72A	5030	3000	28	12/29/16	1/26/17	14339
4	P261	73	4930	3000	28	12/29/16	1/26/17	14339
4	P261	73A	4820	3000	28	12/29/16	1/26/17	14339
4	P201	130	6270	3000	28	12/29/16	1/26/17	16573
4	P201	130A	5960	3000	28	12/29/16	1/26/17	16573
6	N198	332	6340	3000	28	12/29/16	1/26/17	15451
6	N198	332A	6340	3000	28	12/29/16	1/26/17	15451
4	N165	247	9420	3000	28	12/29/16	1/26/17	15000
4	N165	247A	10130	3000	28	12/29/16	1/26/17	15000
4	M950	433	6720	3000	28	12/29/16	1/26/17	15521
4	M950	433A	7000	3000	28	12/29/16	1/26/17	15521
4	P148	11	6170	3000	28	12/29/16	1/26/17	
4	P148	11A	5800	3000	28	12/29/16	1/26/17	
4	Q076	8-A	4910	3000	28	12/30/16	1/27/17	15199

4	Q076	8-A	5250	3000	28	12/30/16	1/27/17	15199
4	P929	39	6150	3000	28	12/30/16	1/27/17	16546
4	P929	39A	5940	3000	28	12/30/16	1/27/17	16546
4	P261	74	5100	3000	28	12/30/16	1/27/17	14339
4	P261	74A	5460	3000	28	12/30/16	1/27/17	14339
4	N343	113-A	6340	4000	28	12/30/16	1/27/17	16465
4	N343	113-A	5470	4000	28	12/30/16	1/27/17	16465
4	N357	71-C	4920	3000	7	1/20/17	1/27/17	16608
4	P201	131	5410	3000	28	12/30/16	1/27/17	16573
4	P201	131A	6550	3000	28	12/30/16	1/27/17	16573
4	P201	132	7360	3000	28	12/30/16	1/27/17	16573
4	P201	132A	7470	3000	28	12/30/16	1/27/17	16573
4	N165	248	9040	3000	28	12/30/16	1/27/17	5000
4	N165	248A	9330	3000	28	12/30/16	1/27/17	5000
4	N165	249	7430	3000	28	12/30/16	1/27/17	16642
4	N165	249A	7340	3000	28	12/30/16	1/27/17	16642
4	M950	434	7270	3000	28	12/30/16	1/27/17	15521
4	M950	434A	6920	3000	28	12/30/16	1/27/17	15521