

Bar Size	Center to Center Spacing < 150 mm, or Cover < 75 mm		Center to Center Spacing ≥ 150 mm, or Cover ≥ 75 mm	
	Top Bars	Others	Top Bars	Others
#10	355	300	300	300
#13	460	330	370	300
#16	565	405	455	325
#19	730	525	585	420
#22	995	710	795	570
#25	1310	935	1050	750
#29	1655	1185	1325	950
#32	2105	1505	1685	1205
#36	2585	1845	2065	1475

Notes:

1. All splice lengths in millimeters.
2. $d_b < \text{Cover}$
3. $2d_b < \text{Clear Spacing}$
4. Values are for normal weight concrete.

CLASS A SPLICE LENGTHS FOR UNCOATED BARS IN TENSION

$$f'_c = 21 \text{ MPa}$$

Figure 62-2M