



INTRODUCING

SpeedCouple

PRE-INSTALLED SWIVEL COUPLING
RIGID METAL CONDUIT, IMC AND ELBOWS

Faster.

Same functionality as a three-piece coupling or split bolt

Features easy lead-in threads

Flexibility.

Great for tight spots, saddles, offsets, trenches and duct banks

Available on 10' rigid, IMC and elbows | Trade sizes 2-6
Straight runs and elbows | Listed as concrete tight

Give it a turn!

Turn SpeedCouple, not the conduit or elbows.

BOOST
PRODUCTIVITY
& CUT MATERIAL COSTS
UP TO **50%**
COMPARED TO THREE-
PIECE COUPLINGS

Watch the video at wheatland.com/speedcouple
and try SpeedCouple on your next project.



Wheatland Tube
A ZEKELMAN COMPANY

Know better. Know Wheatland.



SpeedCouple: Pre-installed Swivel Coupling



Available on 10' rigid,
IMC and elbows

Trade sizes for
rigid and elbows: 2-6

Trade sizes for IMC: 2-4

Straight runs and elbows

Listed as concrete tight

The engineered steel factory-installed SpeedCouple swivel coupling connects in as little as half the time of conventional couplings. Just turn SpeedCouple, not the heavy conduit or elbows, and let the lead-in threads do most of the work. Eliminate purchasing inventory and installation of couplings. It's easier on your crew and your budget!

Watch the video at wheatland.com/speedcouple

WEIGHTS, DIMENSIONS AND PACKAGING FOR SPEEDCOUPLE ON RIGID METAL CONDUIT

TRADE SIZE	OD*	ID*	LBS./FT.	MASTER BUNDLES—10'		
				ft.	pieces	lbs.
2	2.375	2.083	3.320	450	45	1494
2½	2.875	2.489	5.270	400	40	2108
3	3.500	3.090	6.820	300	30	2046
3½	4.000	3.570	8.310	250	25	2078
4	4.500	4.050	9.720	200	20	1944
5	5.563	5.073	13.140	150	15	1971
6	6.625	6.093	22.973	100	10	2297

*Note: SpeedCouple rigid metal conduit shall be listed to safety standards UL-6 and UL-514B. Manufactured in accordance with ANSI C80.1.

WEIGHTS, DIMENSIONS AND PACKAGING FOR SPEEDCOUPLE ON INTERMEDIATE METAL CONDUIT (IMC)

TRADE SIZE	OD*	ID*	LBS./FT.	MASTER BUNDLES—10'		
				ft.	pieces	lbs.
2	2.360	2.150	2.42	800	80	1936
2½	2.857	2.557	4.28	400	40	1712
3	3.476	3.176	5.26	300	30	1578
3½	3.971	3.671	6.12	250	25	1530
4	4.466	4.166	6.82	200	20	1364

*Note: SpeedCouple IMC shall be listed to safety standards UL-1242 and UL-514B. Manufactured in accordance with ANSI C80.6.

WEIGHTS, DIMENSIONS AND PACKAGING FOR SPEEDCOUPLE ON 90° ELBOWS

TRADE SIZE	MIN. RADIUS	OFFSET	STRAIGHT	WEIGHT PER ELBOW	WEIGHT PER ELBOW WITH COUPLING	STANDARD CARTON QTY.
	in.			Each	Each	
2	9.5	14.54	5.04	6.7	7.58	5
2½	10.5	17.00	6.50	12.0	13.76	Bulk
3	13	19.67	6.67	19.0	20.98	Bulk
3½	15	22.72	7.72	28.0	30.65	Bulk
4	16	23.94	7.94	31.0	34.09	Bulk
5	24	34.90	10.90	68.0	71.97	Bulk
6	30	45.50	15.50	114.0	119.25	Bulk

Note: SpeedCouple with elbows shall be listed to safety standards UL-6 and UL-514B. Manufactured in accordance with ANSI C80.1.

Standard-radius elbows: available in 90°, 60°, 45°, 30°, 22.5°, 15°, 11.25°

Special-radius elbows: available in 90°, 60°, 45°, 30°, 22.5°, 15°, 11.25°

WEL-122023