

TRAINING • FIELD SUPPORT • TECHNICAL EXPERTISE



applied
bolting.
TECHNOLOGY™

the best way to bolt!™

Bolting Completed in Three Easy Steps

1. Snug - Plies of steel in firm contact.
2. Squirt - Drive it till it squirts! No torque calibration or match-marking required.
3. Inspect - Visual indication of bolt tension; easy, safe and fast.



DuraSquirt DTIs

ASTM F959 **DuraSquirt® DTI** LINE CARD

34120MGDSQ = 3/4 120 / A325 Mechanically Galvanized Squirter® - DuraSquirt DTI.

34	120	MG	DSQ
BOLT DIAMETER	GRADE	COATING*	INDICATOR
34 = 3/4"	120 = A325	MG = Mechanically Galvanized	DSQ = DuraSquirt
10 = 1.0"	150 = A490	PL = Plain	
M20 = M20	8 = 8.8	WS = Weathering Steel	
	10 = 10.9	TDZ = Thermally Galvanized	

Bolt Diameter

	A325	Pcs/Keg
1/2"	12120XXDSQ	1750
5/8"	58120XXDSQ	1250
3/4"	34120XXDSQ	1350
7/8"	783XXDSQ	850
1"	103XXDSQ	600
1 1/8"	118120XXDSQ	450
1 1/4"	114120XXDSQ	350
1 3/8"	138120XXDSQ	250
1 1/2"	112120XXDSQ	225

	A490	Pcs/Keg
1/2"	12150XXDSQ	1750
5/8"	58150XXDSQ	1250
3/4"	34150XXDSQ	1000
7/8"	7850XXDSQ	700
1"	10150XXDSQ	600
1 1/8"	1184XXDSQ	450
1 1/4"	1144XXDSQ	350
1 3/8"	138120XXDSQ	250
1 1/2"	1124XXDSQ	200

Bolt Diameter

	8.8	Pcs/Keg
M12	M12120XXDSQ	1750
M16	M16120XXDSQ	1250
M20	M20120XXDSQ	1000
M22	M228XXDSQ	900
M24	M24120XXDSQ	600
M27	M27120XXDSQ	500
M30	M30120XXDSQ	450
M36	M36120XXDSQ	250

	10.9	Pcs/Keg
M12	M12150XXDSQ	1750
M16	M16150XXDSQ	1250
M20	M20150XXDSQ	1000
M22	M2210XXDSQ	800
M24	M24150XXDSQ	600
M27	M2710XXDSQ	500
M30	M3010XXDSQ	350
M36	M3610XXDSQ	250

* Other coatings available on request.



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