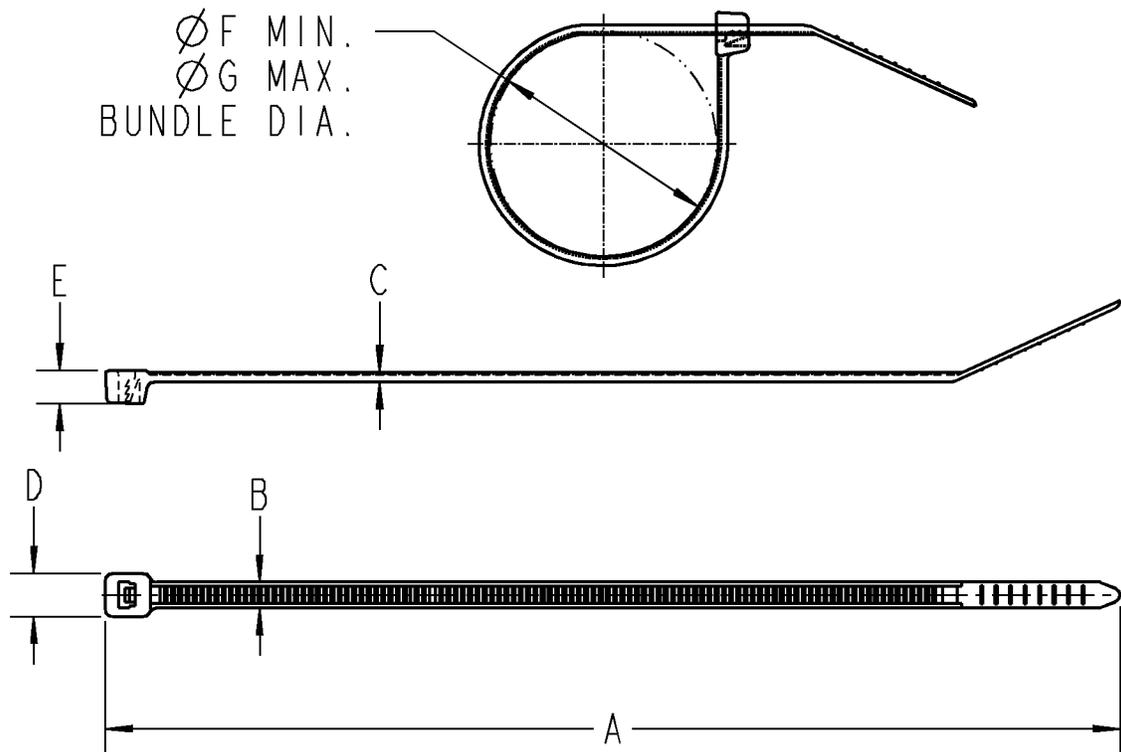


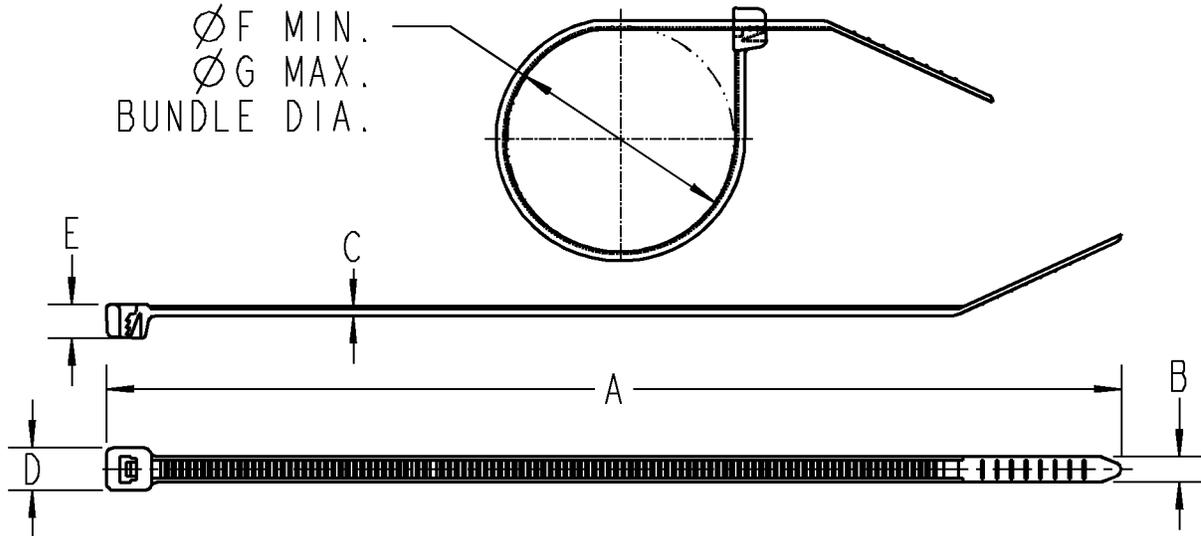
Spec-Kon



- * MATERIAL: BLACK NYLON 66, UV RESISTANT, UL94-V2
- * OPERATING TEMPERATURE: -40°C TO 85°C
- * MINIMUM INSTALL TEMPERATURE: 0°C
- * REFERENCE TABLES ON SHEETS 2, 3 AND 4 FOR DIMENSIONS AND LOOP TENSILE STRENGTH.
- * CATALOG NOS WITH -50 OR -100 SUFFIX ARE DISTRIBUTOR PACKS OF 50 AND 100 PIECES. ALL OTHERS ARE OEM PACK QUANTITIES OF 500 OR 1000 PIECES.
- * ALL 80N AND 180N CABLE TIES (EXCEPT SKT370-180X VERSIONS) HAVE BENT TAILS. ALL OTHERS HAVE STRAIGHT TAILS.

GENERAL NOTES		 A Member of the ABB Group			
1. ALL DIMENSIONS ARE FOR REFERENCE ONLY. 2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.					
REVISIONS		DESCRIPTION: ONE-PIECE CABLE TIES, BLACK, UV RESISTANT			
2 SEE ERN (2016001) FOR APPROVAL SIGNATURES & RELEASE DATE. PROJECT NO: 300P000523		ORIGINAL PROJECT NO / (ERN NO) 2015022 / (300P000523)	SHEET NO: 1 OF 4	REV. NO: 2	DRAWING NO: WSD-001231

$\varnothing F$ MIN.
 $\varnothing G$ MAX.
 BUNDLE DIA.



SKT370-180X	370	3.6	1.3	6.5	4.7	2	102	180
SKT370-180X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT300-180X	300	3.6	1.2	6.5	4.7	2	76	180
SKT300-180X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT200-180X	200	3.6	1.2	6.7	4.7	2	53	180
SKT200-180X-100	±4	±0.2	±0.15	±0.5	±0.5			
SKT140-180X	140	3.6	1.2	6.5	4.7	2	33	180
SKT140-180X-100	±4	±0.2	±0.15	±0.5	±0.5			
SKT200-80X	200	2.5	1.2	4.8	4.0	1.5	53	80
SKT200-80X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT160-80X	160	2.5	1.1	4.8	4.0	1.5	40	80
SKT160-80X-100	±4	±0.2	±0.15	±0.5	±0.5			
SKT140-80X	140	2.5	1.1	4.8	4.0	1.5	33	80
SKT140-80X-100	±4	±0.2	±0.15	±0.5	±0.5			
SKT100-80X	100	2.5	1.1	4.6	3.9	1.5	22	80
SKT100-80X-100	±4	±0.2	±0.15	±0.5	±0.5			
CATALOG NO.	A	B	C	D	E	$\varnothing F$ MIN.	$\varnothing G$ MAX.	TENSILE (N)

ALL DIMENSIONS
IN mm, FOR
REFERENCE ONLY.

www.tnb.com

DESCRIPTION:

**ONE-PIECE CABLE TIES,
BLACK, UV RESISTANT**

Thomas & Betts

A Member of the ABB Group

SHEET NO:

2 OF 4

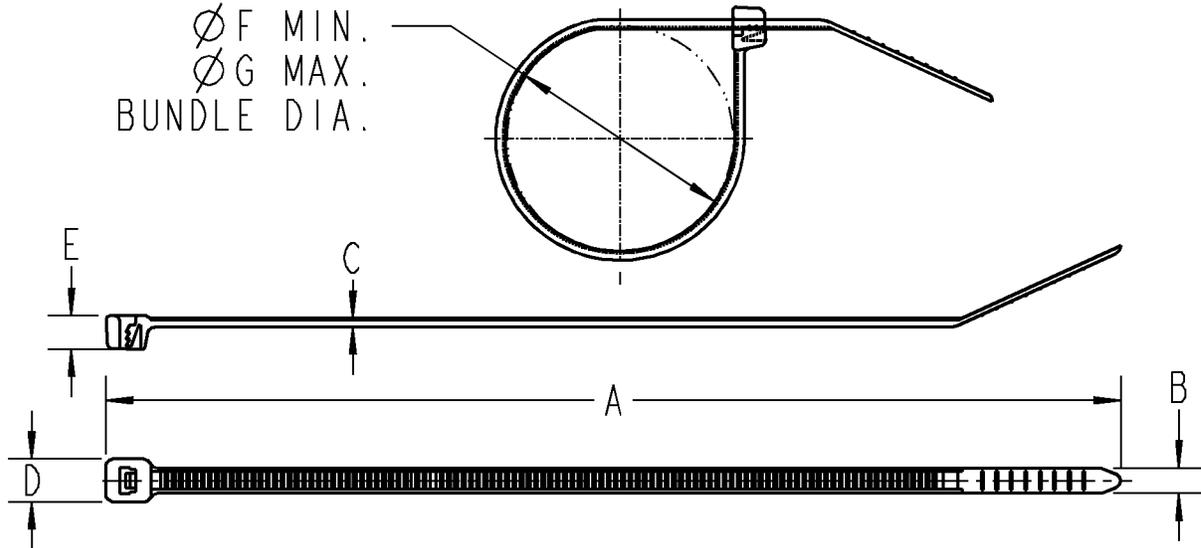
REV. NO:

2

DRAWING NO:

WSD-001231

$\varnothing F$ MIN.
 $\varnothing G$ MAX.
 BUNDLE DIA.



SKT776-780X-50	778 ±8	9.0 ±0.2	1.8 ±0.15	14.1 ±0.5	9.5 ±0.5	7	228	780
SKT750-540X-50	750 ±8	7.6 ±0.2	1.6 ±0.15	12.5 ±0.5	7.5 ±0.5	7	218	540
SKT370-540X	370	7.6	1.6	12.5	7.5	7	102	540
SKT370-540X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT300-540X	300	7.6	1.6	12.5	7.5	7	76	540
SKT300-540X-100	±4	±0.2	±0.15	±0.5	±0.5			
SKT370-220X	370	4.8	1.3	8.4	5.9	3	102	220
SKT370-220X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT300-220X	300	4.8	1.3	8.4	5.9	3	76	220
SKT300-220X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT250-220X	250	4.8	1.3	8.4	5.9	3	60	220
SKT250-220X-100	±5	±0.2	±0.15	±0.5	±0.5			
SKT188-220X	190	4.8	1.3	8.2	5.8	3	46	220
SKT188-220X-100	±4	±0.2	±0.15	±0.5	±0.5			
CATALOG NO.	A	B	C	D	E	$\varnothing F$ MIN.	$\varnothing G$ MAX.	TENSILE (N)

ALL DIMENSIONS
IN mm, FOR
REFERENCE ONLY.

www.tnb.com

DESCRIPTION:

**ONE-PIECE CABLE TIES,
BLACK, UV RESISTANT**

Thomas & Betts

A Member of the ABB Group

SHEET NO:

3 OF 4

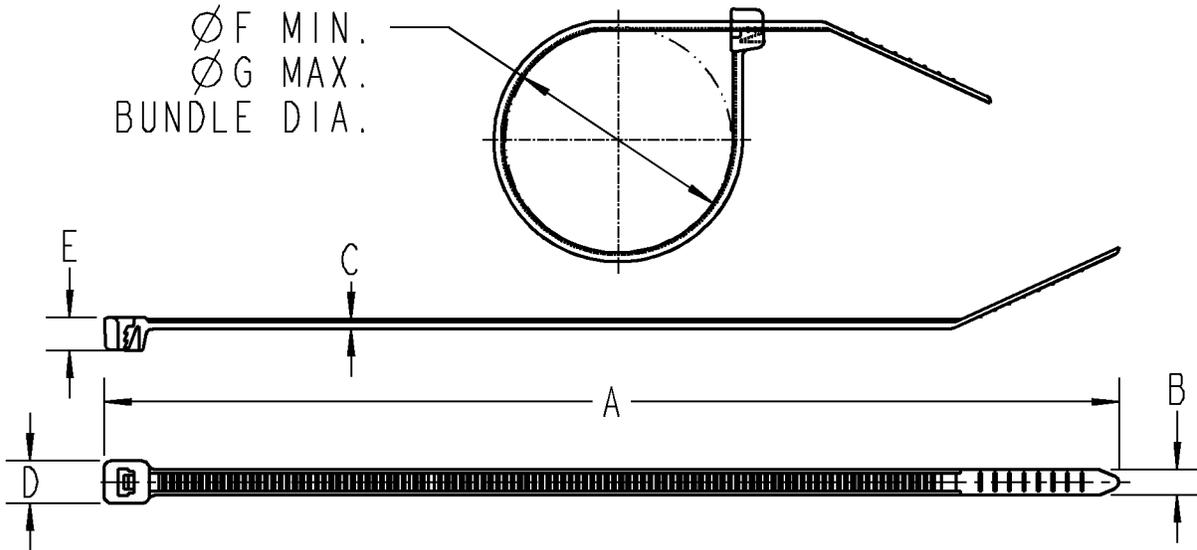
REV. NO:

2

DRAWING NO:

WSD-001231

$\varnothing F$ MIN.
 $\varnothing G$ MAX.
 BUNDLE DIA.



SKT450-540X-50	450 ±6	7.6 ±0.2	1.8 ±0.15	12.5 ±0.5	7.8 ±0.5	7	142	540
SKT215-220X	215 ±4	4.8 ±0.2	1.4 ±0.1	8.6 ±0.5	6.0 ±0.5	3	53	220
SKT215-220X-100								
SKT912-780X-50	916 ±10	9.0 ±0.2	1.8 ±0.15	14.1 ±0.5	9.5 ±0.5	7	263	780
CATALOG NO.	A	B	C	D	E	$\varnothing F$ MIN.	$\varnothing G$ MAX.	TENSILE (N)

ALL DIMENSIONS
IN mm, FOR
REFERENCE ONLY.

www.tnb.com

DESCRIPTION:

**ONE-PIECE CABLE TIES,
BLACK, UV RESISTANT**

Thomas & Betts

A Member of the ABB Group

SHEET NO:

4 OF 4

REV. NO:

2

DRAWING NO:

WSD-001231