

SPORT TOURING X-PLY



Lasertec

Materials and compound technology combined with a classic tread pattern to enhance the performance of your bike

- High Silica compounds developed for excellent dry and wet grip, enhancing riding performance.
- "Sport touring" carcass design with lighter and more resistant Polyester fiber, giving higher comfort and improving handling.
- "Classic" tread pattern design ensuring effective water dispersal for safe wet riding and wear regularity with long-lasting mileage.

S/H rated

FRONT SIZE	SPECIAL VERSION	IP CODE	NOTE
16 100/90 - 16 M/C 54H TL		1529700	
17 100/80 - 17 M/C 52S TL		1529600	
110/70 - 17 M/C 54H TL		1530300	
110/80 - 17 M/C 57H TL		1530400	
18 90/90 - 18 M/C 51H TL		1531700	
100/90 - 18 M/C 56H TL		1529800	
110/90 - 18 M/C 61H TL		1704200	
110/80 - 18 M/C 58H TL		1530500	
110/80 - 18 M/C 58H TL (T)	Triumph Speedmaster	1595800	
19 3.25 - 19 M/C 54H TL		1531300	
3.50 - 19 M/C 57H TL		1531500	
100/90 - 19 M/C 57H TL		1530000	
110/90 - 19 M/C 62H TL		1530800	
21 90/90 - 21 M/C 54H TL		1531800	

REAR SIZE	SPECIAL VERSION	IP CODE	NOTE
15 130/90 - 15 M/C 66S TL		1806700	
16 130/90 - 16 M/C 67H TL		1532300	
17 130/70 - 17 M/C 62S TL		1532500	
130/70 - 17 M/C 62H TL		1532600	
130/80 - 17 M/C 65H TL		1532700	
140/70 - 17 M/C 66H TL		1840600	
150/70 - 17 M/C 69H TL		1533500	
18 110/90 - 18 M/C 61H TL		1531900	
120/80 - 18 M/C 62H TL		1532000	
120/90 - 18 M/C 65H TL		1532100	
130/70 - 18 M/C 63H TL		1533000	

TL = Tubeless

SPECIAL VERSION

Front T 110/80 - 18 M/C 58H TL 1595800. Modified casing for higher self damping characteristics and stability. **Triumph Speedmaster.**

S/H rated

FRONT SIZE	SPECIAL VERSION	IP CODE	NOTE
16	110/90 - 16 M/C 59V TL	1530200	
	110/90 V 16 M/C (59V) TL	1534600	
	120/80 V 16 M/C (60V) TL	1531000	
	120/80 VB 16 M/C (60V) TL	1531100	
17	110/80 V 17 M/C (57V) TL	1534700	
	120/70 - 17 M/C 58V TL	1531200	
18	100/90 - 18 M/C 56V TL	1529900	
	100/90 V 18 M/C (56V) TL	1534500	
	110/90 V 18 M/C (61V) TL	1530700	
	110/80 - 18 M/C 58V TL	1530600	
	110/80 V 18 M/C (58V) TL	1534800	
19	3.25 - 19 M/C 54V TL	1531400	
	3.50 - 19 M/C 57V TL	1531600	
	100/90 - 19 M/C 57V TL	1530100	

REAR SIZE	SPECIAL VERSION	IP CODE	NOTE
16	130/90 - 16 M/C 67V TL	1532400	
	150/80 VB 16 M/C (71V) TL	1533400	
17	130/90 - 17 M/C 68V TL	1532900	
	140/80 B 17 M/C 69V TL	1533200	
	140/80 VB 17 M/C (69V) TL	1534900	
	150/70 B 17 M/C 69V TL	1533600	
	150/70 VB 17 M/C (69V) TL	1533700	
	160/70 B 17 M/C 73V TL	1533800	
18	4.00 - 18 M/C 64V TL	1533900	
	120/90 - 18 M/C 65V TL	1532200	
	130/80 V 18 M/C (66V) TL	1533100	

TL = Tubeless

