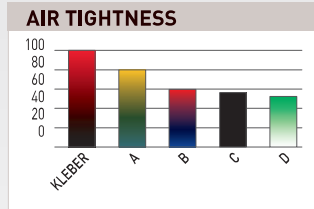


**THE HIGHEST LEVEL OF QUALITY
COMBINED WITH A PROFESSIONAL SERVICE!**

THE BEST AIRTIGHT SEAL* ON THE MARKET!

- Ensures optimal tyre performance by preventing loss of pressure.
- Reduces the risk of under-inflation.

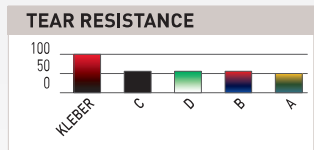


RAPID INTERVENTION

- exceptions air-tight seal for any repair
- guarantees the same level of air tightness as before the repair

BEST TEAR RESISTANCE* ON THE MARKET!

- Excellent range covering all key sizes.
- Easy to fit and remove.
- Good deformation resistance to assist water ballasting.
- Compatible with the significant deflections of hi-tech VF and IF tyres.

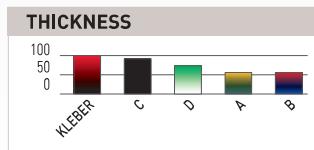


WATER BALLASTING

- protects the rim from corrosion
- protects the tyre from chemical damage (e.g. additives)
- limits the risk of discharge in the case of bead unseating

THICKEST TUBE* ON THE MARKET!

- Excellent range covering all key sizes.
- Offers greater resistance to abrasion.



EXTENDS SERVICE LIFE

- ensures the air tightness of older tyre/rim assemblies

* Compared to the competition. Study conducted at the MICHELIN testing and research centres (Ladoux). Benchmark dimension: 13.6-28 - November 2012

**RANGE OF DIMENSIONS
BEST ADAPTED TO AGRICULTURAL
PROFESSIONALS' NEEDS**

COMPLETE RANGE

- Covers the dimensions:
 - of tyres fitted to harvesting machines,
 - of tractor tyres.

**COVERS 94%
OF THE KLEBER TYRE RANGE**

EXCLUSIVE COVERAGE

- Compatible with IF/VF markings.
- Compatible with 2.15 m tyres (diameter).

**COVERS 74%
OF THE IF/VF TYRE RANGE**

SMART REFERENCE NUMBER

- For better stock management.

**UP TO 14 TYRE SIZES
WITH A SINGLE
INNER TUBE**

e.g. Code 710
16.9 + 17.5LR + 19.5LR + 420/85 + 440/80 + 440/70 + 445/70 + 460/70 + 480/70
+ 495/70 + 500/70 + 540/70 + 480/65 + 540/65 -24

**CLEAR, PRACTICAL AND ROBUST
PACKAGING**

INDIVIDUALLY PACKED IN CARDBOARD BOXES

- Protects the inner tubes during transport.
- Facilitates handling (warehouse to breakdown truck).
- Simple identification of the inner tube code and tyre dimensions.



AFTER-SALES SERVICE

KLEBER AFTER-SALES SERVICE FOR INNER TUBE PRODUCTS

- Reinforces the quality of the dealer's service thanks to the benefits associated with using a leading brand.

The range KLEBER inner tubes



Ø rim	Size	Valve reference	Valve offset	KLEBER code	KLEBER CAI
6	3.50 + 4.00	10SC29	0	826	158611
8	4.00	10SCH40	0	360	125528
12	4.00	TR13	13	12C13*	125674*
	7.00	TR15	25	389	101397
15	4.00	TR13	15	15CB13**	125682**
	5.00 + 6.70	TR13	22	15F13**	125622**
15,3	10.0/75 + 11.5/80 + 12.5/80	TR15	80	463	170029
16	4.50	TR218A	19	420	101467
	5.50 + 6.00	TR15	60	182	170010
	6.00 + 6.50	TR218A	60	313	039318
	6.50 + 7.00	TR15	65	311	170014
	7.50	TR218A	70	431	170000
		TR15	70	317	170016
	10.00 + 11.00	TR218A	90	485	170030
	11LR + 260/70 + 280/70	TR218A	65	184	171108
	10.50 + 270/65 + 275/65 + 320/65	TR218A	65	827	813635
	16,5	260/70 + 265/70 + 300/70 + 305/70	TR218A	65	184
18	7.50	TR218A	70	440	170001
		TR15	70	441	170023
18	10.5/80 + 280/80 + 260/70 + 280/70 + 270/65	TR218A	70	438	171109
	12.0 + 12.5 + 335/80 + 340/80 + 320/65 + 340/65	TR218A	90	444	170025
	12.0 + 12.5 + 335/80 + 340/80				
	13/65 + 320/65 + 335/65 + 340/65	TR15	80	828	057866
19	4.00 + 4.50	TR13	15	446	101417
	6.00	TR13	50	449	320346
19		TR15	50	452	170026
	7.50	TR218A	65	655	170004
	7.50 + 190	TR15	60	660	170033
	9.5 + 260/70 + 280/70	TR218A	65	533	171110
	10.00	582	0	20N**	101162
		1123	0	in development	
20	10.5 + 11.2 + 280/80 + 300/70 + 320/70	TR218A	90	542	171111
	12.4 + 320/85 + 12.5/80 + 335/80 + 340/80 + 340/75	TR218A	90	444	170025
	12.5 + 14.5 + 14.9 + 335/80 + 340/80				
	340/75 + 375/75 + 380/75 + 420/75 + 425/75	TR218A	90	664	171112
	360/70 + 400/70 + 405/70 + 420/65 + 440/65				
20,5	20.5 + 525/65	1964	75	19.5/20.5 UD**	101280
	24	1837	100	20.5WAMD**	101331
24	8.3 + 9.5 + 250/85	TR218A	70	686	170035
	11.2 + 12.4 + 280/85 + 320/85 + 320/70 + 360/70	TR218A	85	692	170037
	13.6 + 14.5 + 340/85 + 380/70 + 420/65	TR218A	85	700	170039
	14.9 + 380/85 + 400/80 + 400/70 + 420/70 + 440/65	TR218A	127	703	171114
	16.9 + 17.5LR + 19.5LR + 420/85 + 440/80				
	440/70 + 445/70 + 460/70 + 480/70 + 495/70 + 500/70 + 540/70	TR218A	100	710	170042
26	480/65 + 540/65				
	18.4 + 480/80 + VF520/80	TR218A	90	716	170047
	480/70 + 520/70 + 580/70 + VF620/70				
	23.1 + 620/75 + 580/70 + 620/70	TR218A	110	830	823746
	620/70	TR218A	110	717	101447
750/65	TR218A	160	833	975074	
26,5	600/55	TR218A	90	716	170047

Ø rim	Size	Valve reference	Valve offset	KLEBER code	KLEBER CAI
28	9.5 + 11.2 + 280/85	TR218A	65	725	170050
	12.4 + 320/85 + 360/70	TR218A	85	726	170051
	13.6 + 340/85 + 380/70 + 420/65	TR218A	85	732	170053
	14.9 + 380/85 + 420/70 + 440/65 + VF480/60	TR218A	85	821	170148
28	16.9 + 19.5LR + 420/85 + 440/80				
	480/70 + 480/65 + 540/65 + VF520/60 + VF600/60	TR218A	120	822	170149
	600/70 + 600/65	TR218A	110	717	101447
	14.9 + 380/85 + 420/70	TR218A	90	734	170054
30	16.9 + 420/90 + 420/85 + 420/80 + 480/70 + 540/65 + VF540/65	TR218A	95	754	170058
	18.4 + 460/85 + 520/70 + VF600/60	TR218A	95	757	170060
	23.1 + VF520/85 + 620/75 + IF620/75 + VF620/75				
	600/70 + IF600/70 + VF620/70	TR218A	90	737	192251
32	8.3 + 9.5 + 210/95 + 230/95	TR218A	70	758	013109
	11.2 + 270/95	TR218A	70	763	983325
	12.4 + 320/85	TR218A	90	760	877890
	24.5 + 30.5 + 680/85 + IF680/85 + 650/75 + 680/75				
32	800/70 + IF800/70 + 800/65 + IF800/65 + 900/60 + IF900/60	TR218A	170	831	664520
	16.9 + 380/85 + VF380/85 + 420/85 + VF420/85				
34	480/70 + IF480/70 + 540/65				
	18.4 + 460/85 + 500/70 + 520/70 + 540/70	TR218A	100	823	170150
	600/65 + IF650/65 + VF600/60 + IF650/60				
36	24.5 + 710/75	TR218A	180	765	101429
	9.5 + 11.2 + 12.4 + 230/95 + 270/95 + 320/85	TR218A	65	779	170072
	13.6 + 340/85	TR218A	80	780	170073
	11.2 + 12.4 + 270/95 + 320/85	TR218A	65	779	170072
38	13.6 + 380/95 + VF380/95 + 340/85 + 380/80 + VF380/80	TR218A	90	795	170079
	14.9 + 16.9 + 380/85 + 420/85 + 480/70	TR218A	95	786	170076
	15.5 + 380/95 + VF380/95 + 380/80 + VF380/80 + 400/75	TR218A	90	796	118826
	18.4 + 460/85 + 520/70 + 540/65 + VF600/60	TR218A	100	824	170151
	20.8 + 520/85 + 580/70 + 620/70				
	600/65 + 650/65 + IF650/65 + VF650/60 + IF710/60 + VF710/60	TR218A	105	825	170152
	650/85 + IF650/85 + IF710/85				
42	650/75 + IF650/75 + IF680/75 + 710/70 + IF800/70	TR218A	105	804	170088
	16.9 + 18.4 + 480/80	TR218A	90	801	170084
	20.8 + 520/85 + VF520/85 + 580/85 + VF650/85				
44	IF710/75 + 620/70 + 710/70 + IF710/70	TR218A	140	802	170006
	+ 650/65 + VF650/65 + VF710/60				
44	11.2 + 270/95	TR218A	80	813	440524
	12.4 + 14.9 + 300/95 + 420/85 + 380/90 + VF380/90 + 420/80	TR218A	80	835	203376
46	18.4 + 20.8 + 520/85 + 480/80 + VF480/80	TR218A	100	834	467962
	9.5 + 11.2 + 230/95 + 270/95	TR218A	80	835	203376
50	320/90	TR218A	70	816	170007
52	12.4 + 300/95	TR218A	70	816	170007
54	11.2 + 270/95 + 320/90	TR218A	70	816	170007

* Passenger car inner tube
** Truck inner tube

Valves characteristics

Rim and O-ring references

INNER TUBE VALVES		
Valve reference	Photo	Characteristics
10 SC29		A = 15 mm B = 29 mm α = 90° ∅ = valve hole = 10 mm
10 SCH40		A = 13 mm B = 27 mm α = 150° ∅ = valve hole = 10,2 mm
TR13 (ETRTO = V2-01-1)		L = 35 mm ∅ = valve hole = 11,5 mm
TR15 (ETRTO = V2-01-2)		L = 35 mm ∅ = valve hole = 16 mm
TR218A (ETRTO = V7-01-1) Air / water valves		L = 47,5 mm ∅ = valve hole = 15,7 mm
1964		L = 40 mm ∅ = valve hole = 9,7 mm
1837 Correspondences : • TRA = TRJ650 • ETRTO = V5-04-1		A = 27 mm B = 79 mm α = 80° ∅ = valve hole = 20,5 mm

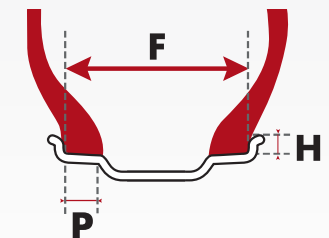
TUBELESS VALVE		
Valve reference	Photo	Characteristics
TR618A (ETRTO = V5-01-1) Air / water valves		L = 47,5 mm ∅ = valve hole = 15,7 mm

AIR / WATER VALVE CORE		

Type of rim	Dimensions	F mm	H mm	P mm
Rim well standard 5°	2.50 C	63,5	16,5	
	3.00 D	76	18	
	3.50 D	89		
	4.00 E	101,5		18
	4.50 E	114,5	20	
	5.00 E	127		23,5
	5.375 I	136,5	16	23
	5.50 F	140		
	6.00 F	152,5		22,5
	6.50 F	165		23,5
	Rim well 5° tapered bead seat	9	228,5	
11		279,5		
12		305	25,5	31,5
13		330		
14		355,5		
Rim well 5° tapered bead seat	16	406,4	25,4	
	10.50	266,7		
	11.75	298,5		
	12.25	311		
	13.00	330		
	14.00	355,5		
	15.00	381		
	16.00	406,5	12,7	44
	AG 16.00	406,5		
	17.00	432		
	18.00	457		
	20.00	508		
	AG 20.00	508		
	AG 24.00	609,5		
AG 28.00	711			
SDC rim	11	279,5		
	12	305	25,5	
	13	330		
	36.0 TH	914,4	38,1	
W rim	36.00 VA	914,4	43,1	
	W 6	152,4		
	W 7	177,8	22,2	23,8
	W 8	203,2		
	W 8L	203,2		
	W 9	228,6		
	W 10	254	25,4	
	W 10L	254	22,2	27
	W 11	279,4		
	W 12	304,8		
	W 13	330,2		
	W 14L	355,6	25,4	
	W 15L	381		
	W 16L	406,4		
W 18L	457,2		33	

Type of rim	Dimensions	F mm	H mm	P mm
DW rim	DW 10	254		
	DW 11	279,4		27
	DW 12	304,8		
	DW 13	330,2		
	DW 14L	355,6	25,4	36,5
	DW 15L	381		
	DW 16L	406,4		
	DW 17L	431,8		
	DW 18L	457,2		
	DW 20B	508		
	DW 21B	533,4		
	DW 23B	584,2		
	DW 24B	609,5		
	DW 25B	635	28,6	50,8
	DW 27B	686		
DW 28B	711			
DW 30B	762			
TW rim	TW 13	330		27
	TW 14L	355,5		
	TW 15L	381	25,5	36,5
	TW 16L	406,5		
	TW 18L	457		
	TW 20B	508		
	TW 21B	533,5		
	TW 23B	584		
	TW 24B	609,5	29	50,8
	TW 25B	635		
DD rim	DD 15L	381		36,5
	DD 16L	406,5	41	50,5
	DD 18L	457		
MW rim	MW 20	508		
	MW 23	584	29	50,8
DH27B rim	DH 27B	686	29	54

If the DW rim is authorised then so is the corresponding TW rim (ETRTO)



F = interior width
H = height of flange (+/- 1 mm)
P = width of rim

O-rings for SDC rims

Reference	Name	Comments	CAI
R 1681	O-ring OR 6.6 - 20	For 20" rim in 3 parts	553215
R 1438	O-ring OR 2 - 25	For 25" rim in 3 parts	553201
R 2052	O-ring OR 2 - 32	For 32" rim in 3 parts	553055

For O-rings, the name consists of:
- OR for O-ring
- The first digit describes the section of the ring joint; it is a whole number expressed in eighths of an inch (e.g. 2 = 2/8").
- The second digit describes the diameter of the rim; it is a whole number expressed in inches.