



YOUR GUIDE TO EXCEPTIONAL PERFORMANCE

apollo
TYRES



INDUSTRIAL VEHICLE TYRES

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VEHICLE SEGMENT



BACKHOE LOADER REAR



BACKHOE LOADER FRONT



CRANE



GRADER



ROAD COMPACTORS



SMOOTH COMPACTOR



WHEELED EXCAVATORS



MULTIPURPOSE



.....>

VEHICLE SEGMENT

> _____



TELEHANDLERS



SKIDSTEER LOADER



FORKLIFT



PORTS



WHEEL LOADERS



UGM LOADERS



RIGID DUMP TRUCKS



**BACKHOE
LOADER REAR**





BACKHOE LOADER REAR



AIT 118



YLON



TERRA BHL



AIT 416



AIT 426





**BACKHOE
LOADER FRONT**





BACKHOE LOADER FRONT



AIT 406



TERRA BHL



TERRA RIB



YLON



CRANE





CRANE



TERRA CRANE



GRADER





GRADER



ARG 217



ALT 108



TERRA GT



AWL 812





ROAD COMPACTORS





ROAD COMPACTORS



ARC 307



ARC 317



SMOOTH COMPACTOR





SMOOTH COMPACTOR



TERRA ROLLER



**WHEELED
EXCAVATORS**





WHEELED EXCAVATORS



AWE 713



AWE 714



MULTIPURPOSE





MULTIPURPOSE



AMP 918



AMP 928



TELEHANDLER





TELEHANDLER



FX 525



SKIDSTEER LOADER





SKIDSTEER LOADER



ASR 604



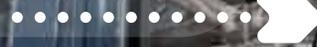
ASR 614



ASR 624



FORKLIFT





FORKLIFT



NULIFT



SOLIFT



PORTS





HARBOR PRO
IND-3



HARBOR PRO
IND-4



HARBOR PRO
IND-5



HARBOR PRO II
IND-4

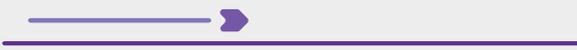


ALT 188
IND-4



WHEEL LOADERS





TERRA L-3



TERRA L-4



AWL 822 L-5



**UGM
LOADERS**





AWL 822 TX L4



TERRA SP L-4



TERRA LS L5S



TERRA LS-II L5S



**RIGID
DUMP TRUCKS**





RIGID DUMP TRUCKS



ALT 188



ALT 188 TX



ALT 188 HD



BACKHOE LOADER REAR

E-3 PATTERN FOR HEAVY DUTY BACKHOE LOADERS AND SMALL DUMP TRUCKS

Premium S-shaped tread pattern designed for the premium performance on concrete / hard underfoot conditions

Closely packed lugs provides excellent resistance against penetration of sharp hard asperities

High rubber volume along with specially engineered tread compound provides superior tyre mileage



ALT 118

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
14.00-25	E-3	10.00/1.5X25	375	1368	12 PR	150 B	3350	40
					20 PR	161 B	4625	69
					24 PR	165 B	5150	83



BACKHOE LOADER REAR

WIDE LUG TREAD PATTERN AND LARGE BUCKET VOLUME FOR HIGHER TRACTION

Enhanced Bucket volume for providing superior self cleaning & off road traction

Increased lug base support at the shoulders provides stability during dozing operation

Projected rubber mass between the lugs at the shoulder serves as sea guard & protects against puncture damages



AIT 416

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
16.9-24	R-4	DW15LX24	425	1300	12 PR	149 A8	3250	38
18.4-24	R-4	DW16LX24	460	1365	12 PR	155 A8	3875	36
18.4-26	R-4	DW16LX26	476	1420	12 PR	156 A8	4000	36



BACKHOE LOADER REAR

WIDE LUG TREAD PATTERN AND LARGE BUCKET VOLUME FOR HIGHER TRACTION

Enhanced Bucket volume for providing superior self cleaning & off road traction

Optimally orientated lugs with enhanced overlap at the centre provides stability during dozing operation

Projected rubber mass between the lugs at the shoulder serves as sea guard & protects against puncture damages



AIT 426

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
10.5/80-18	R-4	W9X18	270	890	10 PR	131 A8	1950	54
16.9-28	R-4	DW15LX28	425	1398	12 PR	152 A8	3550	38





BACKHOE LOADER REAR

A BI-DIRECTIONAL TREAD PATTERN FOR EQUAL TRACTION IN REVERSE DIRECTION

Increased lug support at the base provides lug stability & hence improved tread life

Continuous centre mass offers ride comfort in driving direction

Bi-directional block pattern offers traction in both the directions



TERRA BHL

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
16.9-28	R-4	DW15LX28	441	1410	12 PR	152 A8	3550	38
19.5L-24	R-4	DW16LX24	495	1312	12 PR	151 A8	3450	33



BACKHOE LOADER REAR

UNIQUE Y- SHAPED TREAD PATTERN
FOR ROCKY TERRAIN AND TOUGH
UNDERFOOT CONDITIONS

Unique Y-shaped tread pattern
designed for the premium
performance on rocky terrain and
tough underfoot condition

Durable tread compounds
highly resistant to cuts,
chipping, chunking and
penetration

Continuous dense
tread centre mass with
enhanced overlap
provides excellent
stability and ride
comfort



Y LON

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
16.9-28	R-4	DW15LX28	436	1451	12 PR	152 A8	3550	38



BACKHOE LOADER FRONT

INDIA'S HIGHEST NSD BACKHOE
LOADER FRONT TYRE

Optimally packed lugs and additional curb rib design at the sidewall ensures penetration resistance and provides hassle free operation

Continuous tread mass at the centre with Longitudinal & lateral tie-bars anchoring the lugs provides Ride & Steering comfort

High depth lugs and superior tread compound offers highest tyre life in the segment



TERRA BHL

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
9.00-16	IND	6.50HX16	263	935	16 PR	149 A8	3250	123



BACKHOE LOADER FRONT

EXCLUSIVE BACKHOE LOADER FRONT
TYRE WITH EXCELLENT TRACTION AND
MULTI-TERRAIN PERFORMANCE

Multi-tapered
tie-bar resists lug
shuffling, slippage
and hence improves
productivity

Unique tread design
with open lateral
edges for offering
excellent cornering
stability

Specially Engineered
tread compound to
reduce chipping &
chunking to enable
even and smooth
wear pattern



AIT 406

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
9.00-16	IND	6.50HX16	254	924	16 PR	149 A8	3250	123



BACKHOE LOADER FRONT

UNIQUE Y- SHAPED TREAD PATTERN
FOR ROCKY TERRAIN AND TOUGH
UNDERFOOT CONDITIONS

Unique Y-shaped tread pattern
designed for the premium
performance on rocky terrain and
tough underfoot condition

Durable tread compounds
highly resistant to cuts,
chipping, chunking and
penetration

Continuous dense
tread centre mass with
enhanced overlap
provides excellent
stability and ride
comfort



Y LON

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
12.5/80-18	R-4	W9X18	308	976	12 PR	142 A8	2650	54



BACKHOE LOADER FRONT

A 5 RIB DESIGN FOR BACKHOE
LOADER FRONT AXLE

Corrugated multirib design with distributed surface mass for high stability and ride comfort

Alternate tie-bar at groove area provides rib reinforcement and protection against external damage

Miniature window design at the shoulder Rib provides additional lateral traction off the road



TERRA RIB

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
11L-16SL	F-3	W8LX16	280	815	12 PR	116 A8	1250	64



CRANE

A GROUND UP TYRE DESIGN FOR HYDRA FRONT AXLE POSITION

High Grip and Traction during up and down movement of Vehicle

Tread design optimized for on & off road work conditions

Stability during material loading & protection against sidewall damage



TERRA CRANE

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
10.00-20	IND	7.5X20	277	1060	16 PR	146 B	3000	109
11.00-20	IND	8.0X20	292	1085	16 PR	149 B	3250	110



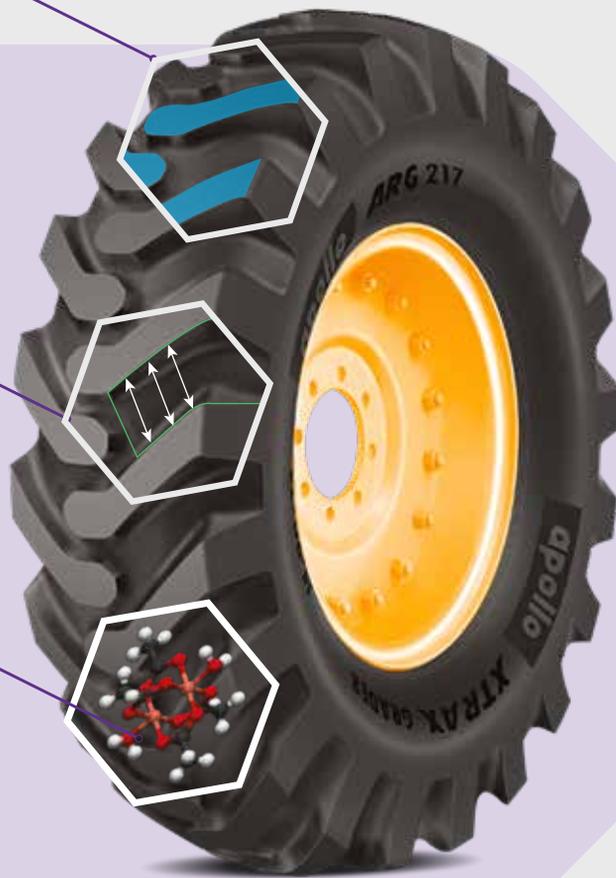
GRADER

DESIGNED FOR DEMANDING GRADING AND CRANE OPERATION IN CHALLENGING TERRAINS

Lug geometry with enhanced overlap at centre provides excellent stability during grading operation

Open tread design for excellent self cleaning abilities ensuring minimum slippage and maximum traction

Abrasion resistant tread compound for higher life and hassle free operation



ARG 217

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
							KG	PSI
13.00-24	G-2	8.00TGX24	350	1290	12 PR	143 A8	2725	44
					16 PR	150 A8	3350	59
14.00-24	G-2	8.00TGX24	375	1356	12 PR	147 A8	3075	36
					16 PR	153 A8	3650	54



GRADER

DESIGNED FOR ALL WHEEL APPLICATION
IN MOTOR GRADERS

Sinusoidal centre blocks ensuring enhanced traction on road offering better rideability & handling

Higher base radius and support angle ensuring smooth ride & higher tyre life

Broader & long shoulder bars at increased bar angle - Excellent traction during grading



TERRA GT

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
14.00-24	G-2	8.00TGX24	375	1348	12 PR	147 A8	3075	36
					16 PR	153 A8	3650	51





GRADER

SPECIALLY DESIGNED FOR HEAVY DUTY
CRANE AND GRADER APPLICATION

Premium S-shaped tread pattern designed for the premium performance on concrete / hard underfoot conditions

Closely packed lugs provides excellent resistance against penetration of sharp hard asperities

High rubber volume along with specially engineered tread compound provides superior tyre mileage



ALT 108

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
14.00-24	G-3	10.0X24	388	1360	16 PR	156 B	4000	54
					20 PR	161 B	4625	69



GRADER

DESIGNED FOR MID SIZE
LOADERS AND GRADERS

Multi tapered lugs
improve contact patch
and provide better load
distribution

Special cut and
abrasion resistant
compound for
improved tyre
mileage

Optimized tread angle
and large bucket
volume for excellent
traction and self
cleaning



AWL 812

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
15.5-25	L-2/G-2	12.00/1.3X25	394	1277	12 PR	142 A8	2650	58
17.5-25	L-2/G-2	14.00/1.5X25	445	1340	12 PR	145 A8	2900	50
					16 PR	150 A8	3350	69



ROAD COMPACTORS

INTRODUCING THE ALL NEW ARC 307 - OUR
NEW OFFERING FOR ROAD COMPACTORS

Dual radii at the shoulder to withstand load and provide even pressure distribution throughout the contact area.

Optimized tread design for improved stability and better flotation

Large tread blocks for better pressure distribution



ARC 307

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
23.1-26	R-3	DW20BX26	590	1564	8 PR	154 A8	3750	20
					12 PR	162 A8	4750	28



ROAD COMPACTORS

SPECIAL BLOCK TREAD PATTERN DESIGNED FOR HEAVY ROAD COMPACTORS

Large tread area for high flotation and minimum ground disturbance in soil compaction operations

Strain optimized diamond lug pattern for lesser groove cracks and minimum slippage for high productivity, sipes for aesthetic appeal

Good rubber coverage on tread base for high puncture resistance and impact resistance thereby reducing downtime



ARC 317

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
23.1-26	R-3	DW20BX26	610	1595	8 PR	154 A8	3750	20
					12 PR	162 A8	4750	28
					18 PR	174 A8	6700	52



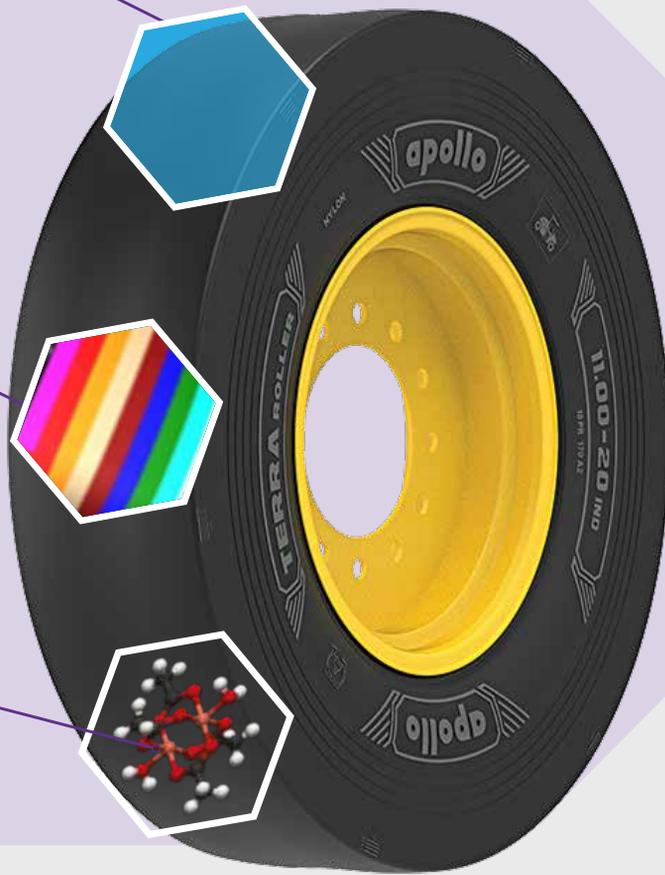
SMOOTH COMPACTORS

SMOOTH TREAD PATTERN DEVELOPED FOR ALL WHEEL PNEUMATIC TYRE ROLLER

Flatter Tread profile to enable flotation properties avoiding turf disturbance

Highly reinforced carcass to withstand heavy load and vibration during road levelling operation

Specially engineered tread compound to avoid sticking of materials on tyre surface



TERRA ROLLER

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
11.00-20	C-1	W8.0X20	298	1077	8 PR	170 A2	6000	120



WHEELED EXCAVATORS

SPECIAL TRACTION PATTERN FOR
WHEELED EXCAVATORS

Wider Tread pattern with
circumferential tie bar for better
lug stability

High bucket volume
with optimized lug
angle for provides
superior surface contact
and better tyre life

Highly reinforced carcass
to withstand heavy load
during LHD operation



AWE 713

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
8.25-20	NHS	6.5X20	235	980	14 PR	122 B	1500	99
9.00-20	NHS	7.0X20	252	1016	14 PR	140 B	2500	102
10.00-20	NHS	7.5X20	279	1072	16 PR	146 B	3000	109
11.00-20	NHS	8.0X20	290	1084	18 PR	149 B	3250	110



WHEELED EXCAVATORS

SALIENT FEATURES- AWE 714

Densely packed tread mass to operate under hard & rough underfoot conditions

Well guarded sea region ensures superior protection against hard asperities

Specially formulated tread compound offers optimized grip and wear resistance



AWE 714

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
10.00-20	NHS	7.5X20	277	1070	16 PR	146 B	3000	109



MULTIPURPOSE

MULTIPURPOSE TYRES FOR USE ON A WIDE RANGE OF APPLICATIONS AND EQUIPMENTS

Multi tapered tread carved at optimized angle offering improved contact patch for better load distribution, high traction and effective self cleaning

Highly reinforced carcass to withstand heavy load during LHD operation

Weather resistant and high abrasion resistant tread compound for reduced chipping & chunking



AMP 918

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
12.5-18	R-4	W11X18	326	997	10 PR	131 D	1950	44
					12 PR	134 D	2120	51
12.5-20	R-4	W11X20	326	1055	10 PR	132 D	2000	44
					12 PR	135 D	2180	51
12.5-20	R-4	W11X20	355	1114	12 PR	139 D	2430	44
400/70-20 (16.0/70-20)	R-4	W13X20	405	1075	14 PR	148 D	3150	51



MULTIPURPOSE

MULTIPURPOSE TYRES FOR USE ON A WIDE RANGE OF APPLICATIONS AND EQUIPMENTS

Better bucket volume and good overlap at tread center offering better load distribution and better traction in loose underfoot condition

Highly reinforced carcass to withstand heavy load during LHD operation

Weather resistant and high abrasion resistant tread compound for reduced chipping & chunking



AMP 928

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
405/70-20 (16.0/70-20)	-	W13X20	407	1082	14 PR	149 B	3250	51
					16 PR	152 B	3550	58
405/70-24 (16.0/70-24)	-	W13X24	407	1178	14 PR	152 B	3550	58





TELEHANDLER

DESIGNED FOR DRIVE WHEEL
APPLICATION IN TELEHANDLERS

Heavier lug blocks with enhanced centre overlap provides vehicle stability and ensures high traction on road offering better rideability & handling

Higher base radius and support angle ensuring smooth ride & higher tyre life

Broader & long shoulder bars at increased bar angle - Excellent traction on the rough terrain



FX 525

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
15.5/80-24 (400/80-24)	R-4	W13X24	390	1270	12 PR	145 A8	2900	44
					16 PR	151 A8	3450	58





SKIDSTEER

TYRE DESIGNED FOR ALL WHEEL
APPLICATION IN SKID STEER LOADER

Densely packed center mass
with continuous tie bar
provides vehicle stability

Flatter tread arc with
distributed
surface tread mass
provides effective
load distribution

Cut resistant compound
to resist sidewall
damages



ASR 604

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
10-16.5	NHS	8.25X16.5	264	780	8 PR	130 A2	1900	60
					10 PR	134 A2	2120	75
12-16.5	NHS	9.75X16.5	310	835	10 PR	141 A2	2575	65
					12 PR	144 A2	2800	80
23X8.5-12	NHS	7.00IX12	213	580	12 PR	113 A2	1150	90
33X15.5-16.5	NHS	12X16.5	382	838	12 PR	148 A2	3150	65



SKIDSTEER

DEEP TREAD FOR HIGH TRACTION IN OFF-THE-ROAD APPLICATIONS

Higher centre overlap & tie bar at center to prevent lug shuffling and slippage to increase productivity

Deep tread and higher bucket volume, for high traction and self cleaning ability

Reinforced thick sidewall for penetration protection



ASR 614

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm				KG
10-16.5	NHS	8.25x16.5	267	795	8 PR	130 A2	1900	60
					10 PR	134 A2	2120	75
12-16.5	NHS	9.75x16.5	312	852	10 PR	141 A2	2575	65
					12 PR	144 A2	2800	80



SKIDSTEER

DENSELY PACKED TREAD MASS FOR SUPERIOR PERFORMANCE ON CONCRETE/ASPHALT

Densely packed tread mass offering resistance to tear and penetration for superior grip with minimum damages

Flatter tread arc with distributed surface tread mass provides effective load distribution

Reinforced thick sidewall for penetration protection



ASR 624

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
10-16.5	NHS	8.25X16.5	260	794	10 PR	134 A2	2120	75
12-16.5	NHS	9.75X16.5	311	859	12 PR	144 A2	2120	80



FORKLIFT

PNEUMATIC TYRE FOR FORKLIFTS

Effective load distribution
Flatter tread arc with distributed surface tread mass provides effective load distribution

Tread compound formulated for optimizing heat buildup & High abrasion resistance

Multilayer reinforcement on sidewall for protection against lateral damages



NULIFT

Size	TRA Pattern	Rim Code	Section Width	Overall Diameter	Ply Rating	LI/SS	Max Load	Inflation Pressure
		inch						mm
5.00-8	NHS	3.0D	135	467	10	115 A5 (LW) 111 A5 (SW)	1215 Kg (LW) 950 Kg (SW)	120
6.00-9	NHS	4.00E	168	536	10	127 A5 (LW) 118 A5 (SW)	1750 Kg (LW) 1320 Kg (SW)	125
6.50-10	NHS	5.00F	183	592	10	131 A5 (LW) 122 A5 (SW)	1950 Kg (LW) 1500 Kg (SW)	110
7.00-12	NHS	5.00S	196	681	12	142 A5 (LW) 133 A5 (SW)	2650 Kg (LW) 2060 Kg (SW)	125
					14	143 A5 (LW) 134 A5 (SW)	2725 Kg (LW) 2120 Kg (SW)	130
8.15-15	NHS	7.0	218	706	14	154 A5 (LW) 145 A5 (SW)	3750 Kg (LW) 2900 Kg (SW)	130
8.25-15	NHS	6.5	246	841	14	158 A5 (LW) 149 A5 (SW)	4250 Kg (LW) 3250 Kg (SW)	115
250-15	NHS	7.5	231	744	16	159 A5 (LW) 150 A5 (SW)	4375 Kg (LW) 3350 Kg (SW)	120
					20	165 A5 (LW) 156 A5 (SW)	5150 Kg (LW) 4000 Kg (SW)	152
300-15	NHS	8.0	277	851	18	170 A5 (LW) 161 A5 (SW)	6000 Kg (LW) 4625 Kg (SW)	116
					20	172 A5 (LW) 163 A5 (SW)	6300 Kg (LW) 4875 Kg (SW)	140

LW = Load Wheel
SW = Steer Wheel



FORKLIFT

3 STAGE SOLID FORKLIFT TYRE FOR
12-16HRS/DAY OPERATIONS ON PAVED SURFACES

3 Stage construction for softer ride and reducing driver fatigue & Reduced heat build up

Tread designed for optimum distribution of load to increased tyre stability resistance for energy efficiency

Wide Shoulders for durability and even wear



SOLIFT R300

Size	TRA Pattern	Rim Code	Section Width	Overall Diameter	Ply Rating	LI/SS	Max Load	Inflation Pressure
		inch						
5.00-8	NHS	3.00D	115	444	-	-	1415 Kg (LW) @ 25 Kph 1090 Kg (SW) @ 25 Kph	-
6.00-9	NHS	4.00E	139	517	-	-	1885 Kg (LW) @ 25 Kph 1450 Kg (SW) @ 25 Kph	-
"21x8-9 (200/75-9)"	NHS	6.00E	179	514	-	-	2755 Kg (LW) @ 25 Kph 2120 Kg (SW) @ 25 Kph	-
6.50-10	NHS	5.00F / 5.50F	156	563	-	-	2340 Kg (LW) @ 25 Kph 1800 Kg (SW) @ 25 Kph	-
7.00-12	NHS	5.00S	167	645	-	-	2920 Kg (LW) @ 25 Kph 2240 Kg (SW) @ 25 Kph	-
7.00-15	NHS	5.50	174	704	-	-	3545 Kg (LW) @ 25 Kph 2725 Kg (SW) @ 25 Kph	-
"8.15-15 (28x9-15, 225/75-15)"	NHS	7.00	214	680	-	-	3770 Kg (LW) @ 25 Kph 2900 Kg (SW) @ 25 Kph	-
8.25-15	NHS	5.50	209	806	-	-	4750 Kg (LW) @ 25 Kph 3650 Kg (SW) @ 25 Kph	-
"250-15 (250/70-15)"	NHS	7.00	216	709	-	-	4750 Kg (LW) @ 25 Kph 3650 Kg (SW) @ 25 Kph	-
"300-15 (315/70-15)"	NHS	8.00	262	811	-	-	5850 Kg (LW) @ 25 Kph 4500 Kg (SW) @ 25 Kph	-

LW = Load Wheel
SW = Steer Wheel





PORTS

EXCLUSIVE IND 3 TYRES
PRIMARILY FOR RTG CRANES

Design for high performance
in nonstop operations & high
load capacity

Stiffer sidewall for
excellent stability

Flat tread arc design
for smooth / even
wear & higher
mileage



HARBOR PRO IND-3

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
18.00-25	IND-3	13.00/2.5-25	490	1615	40PR	207 A5	17500 KG	145





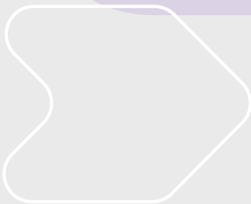
PORTS

UNIQUE IND 4 DESIGN FOR USE
REACH STACKERS AT PORTS

Unique tread shoulder
design for better lateral
grip on hard surface

Superior cut and heat
resistance compound

Stiffer sidewall
enabling cornering
stability and high
precision stacking



HARBOR PRO IND-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
18.00-25	IND-4	13.00/2.5-25	498	1668	40PR	207 A5	17500 KG	145



PORTS

UNIQUE IND 5 DESIGN FOR USE
ON REACH STACKERS AT PORTS

Flat tread arc design for smooth / even wear & higher mileage

Reinforced stiff casing for cornering stability and high precision

Highly reinforced tread compound for high abrasion resistance



HARBOR PRO IND-5

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
18.00-25	IND-5	13.00/2.5-25	486	1666	40PR	207 A5	17500 kg	145





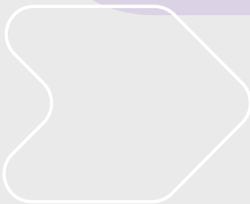
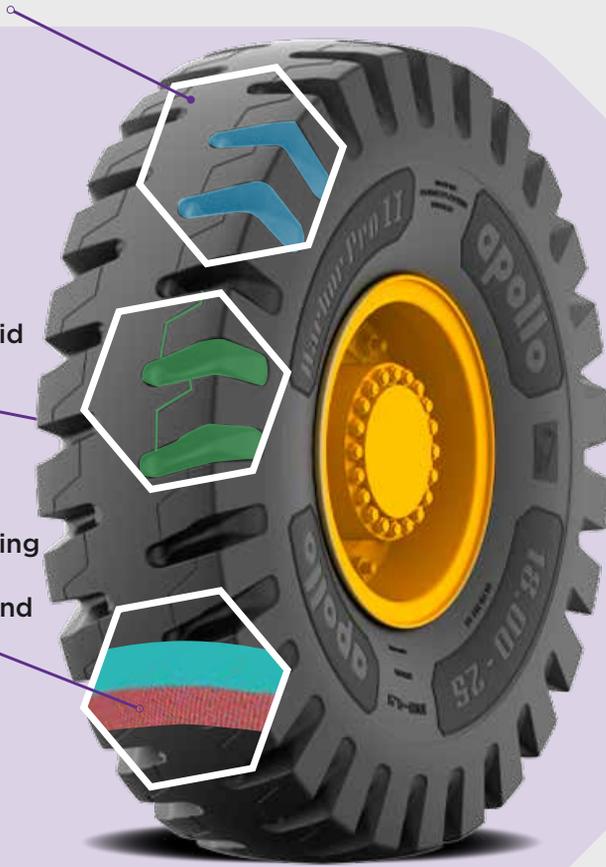
PORTS

NEW TREAD DESIGN WITH HIGHER NSD FOR BEST IN CLASS MILEAGE FOR REACH STACKERS IN PORT APPLICATION

High NSD with increased wearable rubber volume for excellent tread mileage

Tie bar and tapered groove with high support radius to avoid lug base cracks

Reinforced stiff casing for stability, high precision stacking and durability



HARBOR PRO II IND-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
18.00-25	IND-4	13.00/2.5-25	496	1667	40PR	207 A5	17500 KG	145



PORTS

NEW TREAD DESIGN WITH DURABLE COMPOUND AND IMPROVED CONSTRUCTION FOR REACH STACKER IN PORT APPLICATION



ALT 188 IND-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
18.00-25	IND-4	13.00/2.5-25	495	1660	40PR	207 A5	17500 KG	145



WHEEL LOADER

HEAVY DUTY L5 LOADER TYRES FOR LONG LASTING PERFORMANCE AND DURABLE OPERATION IN CONSTRUCTION AND MINING



AWL 822 L-5

Size	TRA Pattern	Rim Code	Section Width	Overall Diameter	Ply Rating	LI/SS	Max Load	Inflation Pressure
		inch	mm	mm	-	-	kg	psi
23.5-25	L5	19.50/2.5 - 25	597	1673	20	191 A2	10900	54
26.5-25	L5	22.00/3.0 - 25	673	1798	28	203 A2	15500	69
29.5-25	L5	25.00/3.5 - 25	750	1908	28	207 A2	17500	62
45/65 -45	L5	36.00/4.5 - 45	1175	2740	58	244 A2	50000	98
35/65-33	L5	28.00/3.5 - 33	900	2080	42	221A2	25750	87



WHEEL LOADER

HIGH PERFORMANCE LOADER AND GRADER TYRE FROM HEAVY DUTY OPERATIONS

Unique tread design with slit lug for high traction in bidirectional movement

Premium compound for cut and chip resistance

Flat tread design for smooth / even wear & higher mileage



TERRA L-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
17.5-25	L4	14.00/1.5-25	445	1394	16	177 A2	7300	69



WHEEL LOADER

INNOVATIVE L3 TYRES WITH SEGMENT LEADING PERFORMANCE ENGINEERED FOR NON STOP PERFORMANCE IN THE MOST DEMANDING LOADING OPERATIONS

Unique tread design with slit lug for high traction in bidirectional movement

Premium compound for cut and chip resistance & high mileage

Optimum support at lug base for better lug stability and avoid damages



TERRA L-3

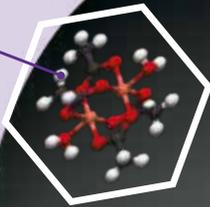
SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
17.5-25	L3	14.00/1.5-25	445	1348	20	181 A2	8250	83
20.5-25	L3	17.00/2.0-25	525	1492	20	186 A2	9500	65
23.5-25	L3	19.50/2.5-25	597	1620	20	191 A2	10900 KG	55
23.5-25	L3	19.50/2.5-25	597	1620	24	196 A2	12500 KG	69



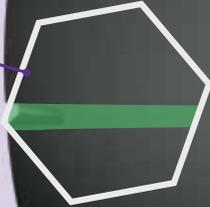
UGM LOADER

SUPERIOR PERFORMANCE UNDERGROUND MINING TYRES FOR HIGH RELIABILITY, NON-STOP PERFORMANCE AND HIGHEST RETURN ON INVESTMENT

Reinforced premium tread compound for tough underfoot conditions



Cooler running base compound to avoid heat failures



Reinforced sidewall & casing for damage & cut resistance



TERRA LS L5S

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
12.00-24	L5S	8.5/1.3-24	333	1278	20	175 A2	6900	120
17.5-25	L5S	14.00/1.5-25	437	1387	20	181 A2	8250	83
17.5-25	L5S	14.00/1.5-25	437	1387	28	188 A2	10000	120
18.00-25	L5S	13.00/2.5-25	498	1668	28	199 A2	13600	94
18.00-25	L5S	13.00/2.5-25	498	1668	32	202 A2	15000	109
26.5-25	L5S	22.00/3.0-25	660	1780	36	209 A2	18500	91



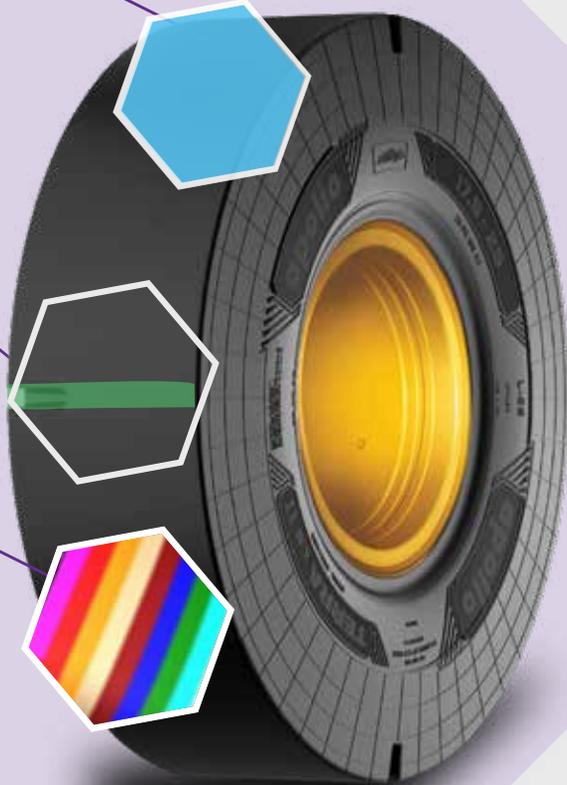
UGM LOADER

SUPERIOR PERFORMANCE UNDERGROUND MINING TYRES FOR HIGH RELIABILITY, NON-STOP PERFORMANCE AND HIGHEST RETURN ON INVESTMENT

Optimised flat tread profile for smooth / even wear & low foam consumption

Reinforced premium tread compound for tough underfoot conditions

Reinforced sidewall & casing for damage & cut resistance



TERRA LS-II L5S

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
17.5-25	L5S	14.00/1.5-25	432	1365	28	188 A2	10000	120



UGM LOADER

SUPERIOR PERFORMANCE UNDERGROUND MINING TYRES FOR HIGH RELIABILITY, NON-STOP PERFORMANCE AND HIGHEST RETURN ON INVESTMENT

New design for excellent traction under tough underfoot conditions

Flat tread design for smooth / even wear & higher mileage

Reinforced sidewall & casing for damage & cut resistance



TERRA SP L-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
16.00-25	L4	11.25/2.0-25	400	1542	36	199 A2	13600	141



UGM LOADER

SPECIALLY DESIGN TYRES FOR UNDERGROUND MINING APPLICATIONS FOR UG SHUTTLES, UV42, FERMEL BIN & GRADERS

Unique sidewall design & reinforced casing for damage & cut resistance

New Tread design with more traction edges for better grip rough underfoot

Bead reinforcement and thick profile for firm fitment & torque transfer



AWL 822 TX L-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
35x15-15	L4	10.5-15	360	890	20	165 A2	5150	130
35x15-15	L4	10.5-15	358	888	32	167 A2	5450	145
35x15-16	L4	10.5-16	360	890	20	165 A2	5150	130
35x15-16	L4	10.5-16	358	888	32	167 A2	5450	145
10.00-15	L4	7.5x15	284	910	24	159 A2	4375	145



RIGID DUMP TRUCK

DOUBLE CHEVRON NON-DIRECTIONAL TREAD PATTERN TO PROVIDE EXCELLENT LONGITUDINAL AND LATERAL TRACTION CAPABILITIES

Exceptional load carrying and puncture resistance

Customise tread compound for superior mileage in varying conditions

Reinforced casing for high torque application with good lateral stability



ALT 188 E-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm		-	KG	PSI
18.00-25	E4	13.00/2.5-25	495	1660	32	183 B	8750	84
18.00-25	E4	13.00/2.5-25	495	1660	40	187 B	9750	101
21.00-35	E4	15.00/3.0-35	587	2066	36	197 B	12850	80
21.00-35	E4	15.00/3.0-35	587	2066	40	200 B	14000	90
24.00-35	E4	17.00/3.0-35	660	2180	48	209 B	18500	95
24.00-49	E4	17.00/3.0-35	655	2530	48	215 B	21800	95
27.00-49	E4	19.50/4.0-49	738	2695	48	220 B	25000	85
27.00-49	E4	19.50/4.0-49	738	2695	54	223 B	27250	95
30.00-51	E4	22.00/4.5-51	845	2910	46	225 B	29000	75
30.00-51	E4	22.00/4.5-51	845	2910	52	226 B	30000	80
33.00-51	E4	24.00/5.0-51	917	3052	56	232 B	35500	85
33.00-51	E4	24.00/5.0-51	917	3052	58	232 B	35500	85
40.00-57	E4	29.00/6.0-57	1105	3566	60	244 B	50000	69
40.00-57	E4	29.00/6.0-57	1105	3566	68	247 B	54500	80



RIGID DUMP TRUCK

UNIQUE TRACTION TREAD DESIGN IN BIAS CONSTRUCTION FOR SLURRY AND MUDDY



ALT 188 TX E-4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	KG	PSI
24.00-35	E-4	17.00-3.0-35	660	2180	48	209 B	18500	95
27.00-49	E-4	19.50/4.0-49	738	2710	48	220	25000	85
27.00-49	E-4	419.50-4.0-49	738	2710	54	223 B	27250	95



RIGID DUMP TRUCK

SPECIALLY DESIGNED PRODUCT FOR CEMENT
MINES FOR TOUGH UNDERFOOT CONDITIONS
WITH HIGH TREAD MILEAGE

High NSD with
increased wearable
rubber volume for
higher tread mileage

Enhanced casing strength
for better impact
resistance & load
carrying

Customise next
generation compound
for cut & heat resistance



ALT 188 HD E4

SIZE	TRA PATTERN	RIM CODE	SECTION WIDTH	OVERALL DIAMETER	PLY RATING	LI/SS	MAX LOAD	INFLATION PRESSURE
		inch	mm	mm	-	-	kg	psi
24.00-35	E-3	17.00/3.0-35	640	2190	48	208 B	18500 kg	95

