

GLASS AND PLASTIC TRADE WIPES

FEATURES

- Dirteeze Hydrocell material for streak-free finish
- One wipe cleans further
- Low lint material does not leave fibres
- Fresh smelling

APPLICATIONS

- Windows and other glass surfaces
- UPVC window frames and other plastic surfaces
- Ceramic tiles, porcelain tiles, granite, worktops and linoleum



PRODUCT CODE	DESCRIPTION	SHEET SIZE	COLOUR
GDCL80	Glass & plastic wipes tub 80	25 x 20cm	White

FEATURE	BENEFIT	ROUGH & SMOOTH HEAVY DUTY WIPES	SMOOTH & STRONG HEAVY DUTY WIPES	GLASS & PLASTIC TRADE WIPES	WELL KNOWN LEADING BRAND
SUPER ABSORBENT	Better with liquid spills and cleans faster				
STRENGTH (HIGH / MED /LOW	Will not tear easily on sharp edges or objects	HIGH	MEDIUM	MEDIUM	LOW
"CLOTH, NOT A WIPE"	Uses less wipes, cost-in use saving	✓	✓	>	X
ANTI-BACTERIAL	Kills most known germs	✓	✓	X	/
CONTAINS AL- OE-VERA	Replaces any lost skin moisture, and helps to prevent occupational dermatitis	•	•	X	X
DERMATOLOGICAL- LY TESTED	Safe to use on skin as well as surfaces	✓	✓	Х	✓
UNIQUE MICRO -BEAD SIDE	Agitates the surface to be cleaned and does not scratch	✓	Х	Х	Х



SMOOTH AND STRONG STANDARD DUTY WIPES

FEATURES

- Pre-moistened so no need for water
- High drapability for effective cleaning of smallest cracks and surface imperfections
- Extra-large wipe size for greater volume wiping tasks
- Medium strength for use on smoother surfaces
- Good absorbency with liquid spills and cleans faster
- Skin-patch tested as safe to use on skin
- Contains aloe vera for keeping hands moisturised
- Conforms with EC1223/2009 Cosmetic Directive

APPLICATIONS

- Use on hands, tools, machinery and most surfaces
- Mobile workers, construction trade, engineering

REMOVES THE FOLLOWING AND MORE:-

- Fast removal of Semi-cured silicone sealant and decorators caulk
- Oils and greases
- Adhesives
- Water-based paints
- Inks
- Expanding foam





DIRTEEZE WET WIPES RANGES HAS AT ITS CORE THE BASE MATERIAL "SPUNLACE", A SOFT, STRONG AND MAINLY BIODEGRADABLE MATERIAL DESIGNED TO RELEASE THE PRE-MOISTENED LOTIONS WHEN REQUIRED, AT THE SAME TIME AS LIFTING LIQUID AND GRIME TO FINISH OFF THE CLEAN.

PRODUCT CODE	DESCRIPTION	SHEET SIZE	COLOUR
DGCL	Smooth & strong wipes tub 80	30 x 20cm	White



ROUGH AND SMOOTH HEAVY DUTY WIPES

FEATURES

- Pre-moistened so no need for water
- Dual-sided with micro-beaded side for agitating grime, smooth side for wiping away
- High strength for use on rougher surfaces
- Good absorbency with liquid spills and cleans faster
- Skin-patch tested as safe to use on skin
- Contains aloe vera for keeping hands moisturised
- Conforms with EC1223/2009 Cosmetic Directive

APPLICATIONS

- Use on hands, tools, machinery and most surfaces
- Mobile workers, construction trade, engineering

REMOVES THE FOLLOWING AND MORE:-

- Fast removal of Semi-cured silicone sealant and decorators caulk
- Oils and greases
- Adhesives
- Water-based paints
- Inks
- Expanding foam
- Dirt and grime



DIRTEEZE LOTIONS INCLUDE A CLEVER BLEND OF HAND SOFT INGREDIENTS WITHOUT COMPROMISING ON CLEANING PERFORMANCE.

PRODUCT CODE	DESCRIPTION	SHEET SIZE	COLOUR
DGPCL80	Rough & smooth beaded wipes tub 80	22 x 20cm	Blue/White

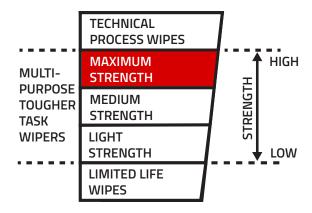


MAX110B HEAVY DUTY INDUSTRIAL WIPER

A PREMIUM GRADE WIPER WITH RE-USABLE PROPERTIES, FOR RUGGED SURFACE WIPING, WORKING WITH SOLVENTS AND CLEANUP OF HEAVIER FLUID SPILLS, PARTICULARLY SUITABLE WITHIN ENGINEERING WORKSHOPS, MANUFACTURING SECTOR, GARAGES AND WITH MOBILE WORKERS.

- Premium quality MAX110 110gsm non woven wiper
- Ultra high water and oil absorbency
- Ultra high tensile and abrasion resistance
- Biodegradable
- Re-usable properties
- Leaves no lint after wiping





SURFACE SUITABILITY MATERIAL	Woodpulp/PP
GSM	110
SHEET SIZE (mm)	Roll 320 x 340; Box 300 x 420
EXTENDED USE	High
STRENGTH	High
CHEMICAL RESISTENCE	High
ABSORPTION	High
COLOUR/PATTERN	Blue/Honeycomb
SURFACE SUITABILITY	Rough
APPLICATIONS	Rugged surface wiping; solvents; higher liquid clean-up
MARKET SECTORS	age
	Engineering
	Metal Working
	Maintenance
	🚍 Transport

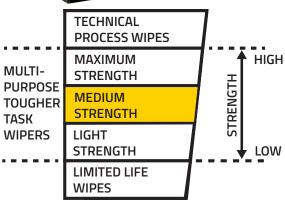


MAX75B INDUSTRIAL MULTI PURPOSE WIPES

THE DIRTEEZE MAX75 IS A HIGH QUALITY
MEDIUM DUTY WIPER WITH RE-USABLE
PROPERTIES, WITH HIGH WATER AND OIL
ABSORBENCY, PARTICULARLY SUITABLE
FOR CLEANING MEDIUM VOLUME FLUID
SPILLS FROM COMPRESSORS, CLEANING
TRANSMISSION BELTS AND ROLLERS, CABLE
LUBRICANT AND ADHESIVES REMOVAL AND
REMOVAL OF GREASE AND OIL IN TIGHT AREAS.

- High-tech heavy duty low-lint wiper
- Absorbs up to 8 times its own weight
- High wet strength
- Working with solvents
- Can be wrung out and re-used





SURFACE SUITABILITY MATERIAL	Woodpulp /DD	
	Woodpulp/PP	
GSM	75	
SHEET SIZE (mm)	Box 300 x 420	
EXTENDED USE	Medium/High	
STRENGTH	Medium	
CHEMICAL RESISTENCE	High	
ABSORPTION	Medium/High	
COLOUR/PATTERN	White/Honeycomb	
SURFACE SUITABILITY	Medium to rough	
APPLICATIONS	Oils, grease, lubricants; solvents; machine and parts cleaning; printer roll cleaning; engine repair	
MARKET SECTORS	∰ Manufacturing	
	ုတ္တုိ Engineering	
	Metal Working	
	Maintenance	
	🚍 Transport	

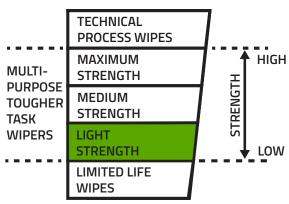


MAX60B STANDARD DUTY INDUSTRIAL WIPER

THE DIRTEEZE NON-WOVEN WIPER RANGE SOLVES A HOST OF COMMON AND CHALLENGING WIPING TASKS WITHIN INDUSTRY, OFFERING SOLUTIONS FOR WORKING WITH SOLVENTS, ROUGH SURFACES, LIQUID SPILLS, GLASS SURFACES, AND MUCH MORE; ALL CLEVERLY CRAFTED IN A COLOUR-CODED PACKAGING FORMAT TO MAKE PRODUCT SELECTION SIMPLE.

- Standard MAX60 60gsm non woven wiper
- Light to medium duty industrial grade wiper
- High water and oil absorbency
- Standard Tensile and abrasion resistance
- Biodegradable
- Cost effective Industrial grade wiper
- Soft and re-usable properties





SURFACE SUITABILITY MATERIAL	Woodpulp/PP	
GSM	60	
SHEET SIZE (mm)	Box 300 x 420	
EXTENDED USE	Medium	
STRENGTH	Light/Medium	
CHEMICAL RESISTENCE	High	
ABSORPTION	Light/Medium	
COLOUR/PATTERN	White/Rice Pattern	
SURFACE SUITABILITY	Smooth to medium rough	
APPLICATIONS	Applying lubricants; glass cleaning; light liquids oil and dirt; general maintenance of mechanical equipment	
MARKET SECTORS	Amoufacturing Manufacturing	
	© Engineering	
	Automotive	
	Maintenance	
	光 Mobile Workers	

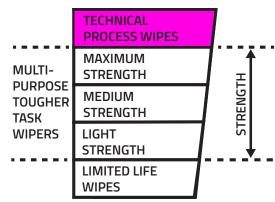


LAX60B INDUSTRIAL MULTI PURPOSE WIPES

"THE DIRTEEZE LAX60B IS A HIGH QUALITY STRONG WIPER IDEAL AS A COTTON RAG REPLACEMENT WITH LOW-LINTING, GOOD ABSORBENCY, CONSISTENT WIPING AND WORKS WITH OILS, LUBRICANTS, SOLVENTS AND WATER.



- Very strong material
- Low-linting
- Highly absorbent
- Can be used with solvents and cleaning agents
- Cost-in-use savings over rags
- Portable box



SURFACE SUITABILITY MATERIAL	Woodpulp/PET	
GSM	60	
SHEET SIZE (mm)	Box 300 x 500	
EXTENDED USE	High	
STRENGTH	High	
CHEMICAL RESISTENCE	Medium/High	
ABSORPTION	Medium	
COLOUR/PATTERN	White/Smooth	
SURFACE SUITABILITY	Smooth to rough	
APPLICATIONS	Low lint wiping; Replacing cotton rags	
MARKET SECTORS	👸 👸 Manufacturing	
	Engineering	
	ு Aviation	
	Maintenance	
	😭 Garages	

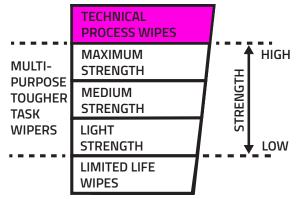


SONTEK65 INDUSTRIAL MULTI PURPOSE WIPES

THE DIRTEEZE SONTEK65 IS A HIGH QUALITY TECHNICAL PROCESS WIPE WITH RE-USA-BLE PROPERTIES, HIGH LIQUID ABSORBENCY, LOW-LINTING. SUITABLE FOR WORKING WITH SOLVENTS, OILS AND WATER SPILLS, IN AVIATION, MANUFACTURING AND MACHINERY REPAIR.



- Tough and durable
- Low-linting
- Re-usable nature
- Excellent performance wet or dry
- Absorbs up to six times its own weight of fluids



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SURFACE SUITABILITY MATERIAL	Woodpulp/PP	
GSM	65	
SHEET SIZE (mm)	Roll 300 x 400	
EXTENDED USE	Medium/High	
STRENGTH	High	
CHEMICAL RESISTENCE	Medium/High	
ABSORPTION	Light/Medium	
COLOUR/PATTERN	Turquoise/Smooth	
SURFACE SUITABILITY	Smooth to medium rough	
APPLICATIONS	Low lint wiping; stainless steel surfaces	
MARKET SECTORS	🛱 🖗 Manufacturing	
	Aviation	
	Pharmaceutical	
	Food Production Industry	

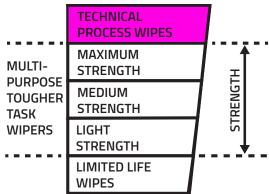


GRB200 & GRR500 INDUSTRIAL MULTI PURPOSE WIPES

A PREMIUM GRADE MULTI-PURPOSE WIPER MADE FROM NEW TECHNOLOGY RESULTING IN A DURABLE WIPER WITH MAXIMUM SOFTNESS AND USABILITY ON BOTH SIDES. THE SOFT NATURE OF THE WIPER MAKES IT SUITABLE FOR A VARIETY OF POLISHING AND DELICATE WIPING TASKS.



- New generation technology
- Multi-layer composite spunlace
- High oil and liquid absorbency up to 7 times its own weight
- Re-usable properties
- Soft on both sides



SURFACE SUITABILITY MATERIAL	Woodpulp/Viscose/Mixed Coloured Fibres		
GSM	70		
SHEET SIZE (mm)	Roll 300 x 400; Box 300 x 420		
EXTENDED USE	Medium		
STRENGTH	Medium		
CHEMICAL RESISTENCE	Medium		
ABSORPTION	Medium		
COLOUR/PATTERN	Grey/Smooth		
SURFACE SUITABILITY	Smooth to medium		
APPLICATIONS	Replacing rags; polishing; solvents		
MARKET SECTORS	👸 👸 Manufacturing		
	ုတ္တဲ့ Engineering		
	🕸 Maintenance		
	😭 Garages		



FOOD RANGE QUAT-FREE SURFACE SANITISING WIPES

The Dirteeze Sanitising wiping range incorporates quat-based canister and flowpack wipes for maximum kill rates, together with quat-free bucket wipes for food production areas. Ideal for cleaning and sanitising food preparation areas, work surfaces, stainless steel utensils and equipment. Perfect for use in Manufacturing, Catering, Hospitality, Education, and other Private and Public sectors.

TRUSTED FORMULATION KILLS UP TO 99.999% OF BACTERIA WITHIN 10 SECONDS.

FEATURES

- 1000 strong weave blue wipes 25gsm 20 x 20cm
- Kill rate 99.999%
- Quat-free, biguanide-free, alcohol-free, taint-free, food-safe
- Biocidal Product approved (BPR Article 95, as amended by Regulation (EU) 334/2014)
- Outstanding microbial performance against gram positive and gram negative bacteria, yeast and viruses
- Test strains P.Aeruginosa, S.Aureus, E-Coli, E.Hirae, C.Albicans, Influenza Type A (H1N1), Vaccinia Virus, BVBV, Mycobacterium Terrae



APPLICATIONS

- For high volume food production areas
- Disinfects and sanitises all work surfaces and equipment
- Use in catering and food production sectors
- Ideal for cleaning and sanitising cookers, chopping boards, worktops, door handles, stainless steel, utensils, sinks, taps, fridges and freezers

EFFICACY DATA			
TEST STANDARD	DIRTEEZE QUAT-FREE WIPES RESULTS	ACTIVITY	
EN1276	Pass (log 5) in presence of high organic load (Albumin)	Bactericidal	
EN1650	Pass (log 4) in presence of high organic load (Albumin)	Yeasticidal	
EN13697	Pass (log 4) in presence of high organic load (Albumin)	Bactericida	
EN13697	Pass (log 3) in presence of high organic load (Albumin	Yeasticidal	
EN14476	Pass, Dirty Conditions	Virucidal	
DGHM Quantitative Suspension test	Pass	Tuberculocidal	

PRODUCT CODE	DESCRIPTION	SHEET SIZE	COLOUR
HMAXB1000QF	Quat-free sanitising wipes bucket 1000	20 x 20cm	Blue



HMAXCL250 & HMAXF200 ANTI-BACTERIAL WIPES

FEATURES

- 250 strong hydrophilised SMS blue wipes
 25gsm 20 x 20cm
- Trusted powerful formula made in the UK Kill rate up to 99.999% Log reduction of bacteria in 10 seconds
- Taint-free, bleach-free, alcohol-free
- Tested to EN1276, EN1650, EN13697
- Test strains P.Aeruginosa, S.Aureus, E-Coli, E.Hirae, C.Albicans, Aspergillus Niger

APPLICATIONS

• For disinfecting and sanitising work surfaces with maximum kill rates and easy storage and portability



FEATURES



- bacteria in 10 secondsTaint-free, bleach-free, alcohol-free
- Tested to EN1276, EN1650, EN13697

250 strong hydrophilised SMS blue wipes

 Test strains – P.Aeruginosa, S.Aureus, E-Coli, E.Hirae, C.Albicans, Aspergillus Niger



APPLICATIONS

 For disinfecting and sanitising work surfaces with maximum kill rates and easy storage and portability

EFFICACY DATA			
TEST STANDARD	DIRTEEZE QUAT-FREE WIPES RESULTS	ACTIVITY	
EN1276	Pass (log 6) in presence of high organic load (Albumin)	Bactericidal	
EN1650	Pass (log 5) in presence of high organic load (Albumin)	Yeasticidal	
EN13697	Pass (log 5) in presence of high organic load (Albumin)	Bactericida	

PRODUCT CODE	DESCRIPTION	SHEET SIZE	COLOUR
HMAXCL250	Antibacterial wipes canister 250	20 x 20cm	Blue
HMAXF200	Antibacterial wipes flowpack 200	20 x 20cm	Blue