

C TECH CORPORATION

GRADES OF TERMIREPEL[®]

CABLE GRADES- INDIA SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0306	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia- India specific grade	High- effective against most aggressive species and long life span
TR0315	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia- India specific grade	High- effective against most aggressive species and long life span
TR1512	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with severe conditions
TR2403	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with severe conditions
TR0711	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	Asia- India specific grade	Mild- against all kinds of species for a shorter duration

TR2511	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	Asia- India specific grade	Mild- against all kinds of species for a shorter duration
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CABLE GRADES- EU SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0207	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Europe	Effective against species found in Europe ex. Reticulitermes flavipipes, long life span
TR0216	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Europe	Effective against species found in Europe ex. Reticulitermes flavipipes, long life span
TR1413	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Europe	Sensitive applications (defense, military) specific to European region, very high strength
TR2304	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Europe	Sensitive applications (defense, military) specific to European region, very high strength

TR0612	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	Europe	Mild- against species found in Europe for a shorter duration
TR2412	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	Europe	Mild- against species found in Europe for a shorter duration

CABLE GRADES- MIDDLE EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0108	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia-Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TR0117	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia-Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TR1314	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia-Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature

					conditions
TR2205	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia-Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TR0513	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	Asia-Middle east specific	Mild- against all kinds of species for a shorter duration
TR2313	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	Asia-Middle east specific	Mild- against all kinds of species for a shorter duration

CABLE GRADES- SOUTH EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0099	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia-South east - Including Malaysia, Singapore and parts of China	High- effective against most aggressive species and long life span, severe temperature conditions
TR2331	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia-South east - Including Malaysia, Singapore	High- effective against most aggressive species and long life span,

				and parts of China	severe temperature conditions
TR1215	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Asia-South east - Including Malaysia, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TR2106	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Asia-South east - Including Malaysia, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TR0414	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	Asia-South east - Including Malaysia, Singapore and parts of China	Mild- against all kinds of species for a shorter duration
TR2214	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	Asia-South east - Including Malaysia, Singapore and parts of China	Mild- against all kinds of species for a shorter duration

CABLE GRADES- AUSTRALIA AND AFRICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0081	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TR2232	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TR1116	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions
TR2007	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions
TR0405	Liquid	Liquid, organic	Coating- wires,	Australian	Mild- against

	solution	solvents (primarily for water based paints)	cables for under the hood harnesses	and African regions	all kinds of species for a shorter duration
TR2115	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	Australian and African regions	Mild- against all kinds of species for a shorter duration

CABLE GRADES- USA AND CANADA

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0072	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	USA and Canada	High- effective against most aggressive species and long life span
TR2133	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	USA and Canada	High- effective against most aggressive species and long life span
TR1017	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	USA and Canada	Very High- for sensitive applications- nuclear, defense with severe conditions,

TR1908	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	USA and Canada	Very High- for sensitive applications- nuclear, defense with severe conditions,
TR0495	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	USA and Canada	Mild- against all kinds of species for a shorter duration
TR2016	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	USA and Canada	Mild- against all kinds of species for a shorter duration

CABLE GRADES-SOUTH AMERICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0063	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span
TR2034	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span
TR0918	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Wires, cables, optic fibers	South American Continent including	Very High- for sensitive applications- nuclear,

				the Amazon basin	defense with severe conditions
TR1809	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Wires, cables, optic fibers	South American Continent including the Amazon basin	Very High- for sensitive applications- nuclear, defense with severe conditions
TR0396	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- wires, cables for under the hood harnesses	South American Continent including the Amazon basin	Mild- against all kinds of species for a shorter duration
TR1917	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- wires, cables for under the hood harnesses	South American Continent including the Amazon basin	Mild- against all kinds of species for a shorter duration

PIPE GRADES- INDIA SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0306	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia- India specific grade	High- effective against most aggressive species and long life span
TRP0315	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia- India specific grade	High- effective against most aggressive species and long life span

TRP1512	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with severe conditions
TRP2403	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with severe conditions
TRP0711	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- Pipes. DWC pipes, ducts, etc	Asia- India specific grade	Mild- against all kinds of species for a shorter duration
TRP2511	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	Asia- India specific grade	Mild- against all kinds of species for a shorter duration

PIPE GRADES- EU SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0207	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Europe	Effective against species found in Europe ex. Reticulitermes flavipes, long life span
TRP0216	Solid Granules	PVC, PE, PP, Polyurethane,	Pipes. DWC pipes, ducts, etc	Europe	Effective against species

		Rubber (Primarily for PE)			found in Europe ex. Reticulitermes flavipes, long life span
TRP1413	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Europe	Sensitive applications (defense, military) specific to European region, very high strength
TRP2304	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Europe	Sensitive applications (defense, military) specific to European region, very high strength
TRP0612	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- Pipes. DWC pipes, ducts, etc	Europe	Mild- against species found in Europe for a shorter duration
TRP2412	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	Europe	Mild- against species found in Europe for a shorter duration

PIPE GRADES- MIDDLE EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0108	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia-Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TRP0117	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia-Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TRP1314	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia-Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TRP2205	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia-Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions

TRP0513	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- Pipes. DWC pipes, ducts, etc	Asia- Middle east specific	Mild- against all kinds of species for a shorter duration
TRP2313	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	Asia- Middle east specific	Mild- against all kinds of species for a shorter duration

PIPE GRADES- SOUTH EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0099	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia- South east - Including Malaysia, Singapore and parts of China	High- effective against most aggressive species and long life span, severe temperature conditions
TRP2331	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia- South east - Including Malaysia, Singapore and parts of China	High- effective against most aggressive species and long life span, severe temperature conditions

TRP1215	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Asia-South east - Including Malaysia, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TRP2106	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Asia-South east - Including Malaysia, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TRP0414	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- Pipes. DWC pipes, ducts, etc	Asia-South east - Including Malaysia, Singapore and parts of China	Mild- against all kinds of species for a shorter duration
TRP2214	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	Asia-South east - Including Malaysia, Singapore and parts of China	Mild- against all kinds of species for a shorter duration

PIPE GRADES- AUSTRALIA AND AFRICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0081	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TRP2232	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TRP1116	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions
TRP2007	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions
TRP0405	Liquid solution	Liquid, organic solvents (primarily for water based	Coating- Pipes. DWC pipes, ducts, etc	Australian and African	Mild- against all kinds of

		paints)		regions	species for a shorter duration
TRP2115	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	Australian and African regions	Mild- against all kinds of species for a shorter duration

PIPE GRADES- USA AND CANADA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0072	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	USA and Canada	High- effective against most aggressive species and long life span
TRP2133	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	USA and Canada	High- effective against most aggressive species and long life span
TRP1017	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	USA and Canada	Very High- for sensitive applications- nuclear, defense with severe conditions,
TRP1908	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	USA and Canada	Very High- for sensitive applications- nuclear, defense with severe conditions,
TRP0495	Liquid solution	Liquid, organic solvents (primarily	Coating- Pipes. DWC pipes,	USA and Canada	Mild- against

		for water based paints)	ducts, etc		all kinds of species for a shorter duration
TRP2016	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	USA and Canada	Mild- against all kinds of species for a shorter duration

PIPE GRADES- SOUTH AMERICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRP0063	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span
TRP2034	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Pipes. DWC pipes, ducts, etc	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span
TRP0918	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Pipes. DWC pipes, ducts, etc	South American Continent including the Amazon basin	Very High- for sensitive applications- nuclear, defense with severe conditions
TRP1809	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily	Pipes. DWC pipes, ducts, etc	South American Continent	Very High- for sensitive applications-

		for PE)		including the Amazon basin	nuclear, defense with severe conditions
TRP0396	Liquid solution	Liquid, organic solvents (primarily for water based paints)	Coating- Pipes. DWC pipes, ducts, etc	South American Continent including the Amazon basin	Mild- against all kinds of species for a shorter duration
TRP1917	Liquid solution	Liquid, organic solvents (primarily for organic solvents)	Coating- Pipes. DWC pipes, ducts, etc	South American Continent including the Amazon basin	Mild- against all kinds of species for a shorter duration

FILM GRADES- INDIA SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0306	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- India specific grade	High- effective against most aggressive species and long life span
TRF0315	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- India specific grade	High- effective against most aggressive species and long life span
TRF1512	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with

					severe conditions
TRF2403	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- India specific grade	Very High- for sensitive applications- nuclear, defense with severe conditions

FILM GRADES- EU SPECIFIC

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0207	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Europe	Effective against species found in Europe ex. Reticulitermes flavipes, long life span
TRF0216	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Europe	Effective against species found in Europe ex. Reticulitermes flavipes, long life span
TRF1413	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Europe	Sensitive applications (defense, military) specific to European region, very high strength
TRF2304	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Europe	Sensitive applications (defense, military) specific to European region, very high strength

FILM GRADES- MIDDLE EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0108	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TRF0117	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TRF1314	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TRF2205	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- Middle east specific	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions

FILM GRADES- SOUTH EAST ASIA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0099	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- South east - Including Malaysi, Singapore and parts of China	High- effective against most aggressive species and long life span, severe temperature conditions
TRF2331	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- South east - Including Malaysi, Singapore and parts of China	High- effective against most aggressive species and long life span, severe temperature conditions
TRF1215	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Asia- South east - Including Malaysi, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions
TRF2106	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Asia- South east - Including Malaysi, Singapore and parts of China	Very High- for sensitive applications- nuclear, defense with severe conditions, severe temperature conditions

FILM GRADES- AUSTRALIA AND AFRICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0081	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TRF2232	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Australian and African regions	High- effective against most aggressive species and long life span, tropical conditions
TRF1116	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films- agricultural films, packaging films, mulches	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions
TRF2007	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films- agricultural films, packaging films, mulches	Australian and African regions	Very High- for sensitive applications- nuclear, defense with severe conditions, tropical conditions

FILM GRADES-USA AND CANADA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0072	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films-agricultural films, packaging films, mulches	USA and Canada	High- effective against most aggressive species and long life span
TRF2133	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films-agricultural films, packaging films, mulches	USA and Canada	High- effective against most aggressive species and long life span
TRF1017	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films-agricultural films, packaging films, mulches	USA and Canada	Very High- for sensitive applications-nuclear, defense with severe conditions,
TRF1908	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films-agricultural films, packaging films, mulches	USA and Canada	Very High- for sensitive applications-nuclear, defense with severe conditions,

FILM GRADES- SOUTH AMERICA

Grade	Physical Form	Compatibility	Application	Region	Strength
TRF0063	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films-agricultural films, packaging films, mulches	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span
TRF2034	Solid Granules	PVC, PE, PP, Polyurethane,	Films-agricultural	South American	High- effective against most

		Rubber (Primarily for PE)	films, packaging films, mulches	Continent including the Amazon basin	aggressive species and long life span
TRF0918	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PVC)	Films-agricultural films, packaging films, mulches	South American Continent including the Amazon basin	Very High- for sensitive applications-nuclear, defense with severe conditions
TRF1809	Solid Granules	PVC, PE, PP, Polyurethane, Rubber (Primarily for PE)	Films-agricultural films, packaging films, mulches	South American Continent including the Amazon basin	Very High- for sensitive applications-nuclear, defense with severe conditions

SPECIAL GRADES

Grade	Physical Form	Compatibility	Application	Region	Strength
TR0009	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	Asia- India specific grade	High, against all aggressive species, long life span
TR0009-EU	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	Europe	Effective against species found in Europe ex. Reticulitermes flavipes, long life span
TR0009-SEA	Solid Granules	HIPS, ABS, high performance	Customized for various	Asia-South east -	High- effective against most

		plastics	applications where MOC has to have superior mechanical properties	Including Malaysi, Singapore and parts of China	aggressive species and long life span, severe temperature conditions
TR0009-MEA	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	Asia-Middle east specific	High- effective against most aggressive species and long life span, severe temperature conditions
TR0009-USC	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	USA and Canada	High- effective against most aggressive species and long life span
TR0009-AA	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	Australian and african regions	High- effective against most aggressive species and long life span, tropical conditions
TR0009-SA	Solid Granules	HIPS, ABS, high performance plastics	Customized for various applications where MOC has to have superior mechanical properties	South American Continent including the Amazon basin	High- effective against most aggressive species and long life span

The following masterbatch has been developed for highly sensitive military defense applications, the details of which are extremely confidential and are therefore shared only on request with an expression of interest and subject to a confidentiality/non disclosure agreement

1 TR1080 Wax

CONFIDENTIAL