

TOP ROLLERS

TOP ROLLER FOR DRAW FRAMES, COMBERS, LAP FORMERS, SPEED FRAMES & RING FRAMES OF RIETER TOYOTA, ZINSER, TRUTZ SCHLER, LAKSHMI, TEXMACO, HOWA, INGOLSTADT, VOUK, CHERRY HARA ETC.,



COMBERS & LAP FORMERS



DRAW FRAMES



TOP ARM



TOP ARM ROLLERS



TOP ROLLERS



END BUSHES

EN-31 Graded High Carbon Steel.

Finish Upto 60-62 HRC

End Bushes made from special steel EN-1A material and fitted with INA-German Needle / Cage Bearing.

Berkol, Oerlikan (Accotex) ALU Core cots.

State of ART-CNC Machine Shop.

Double Row Ball Bearing with hardened Axles.

Complete original TEXPARTS top rollers/ top arms & Imported cots availbale all time with us.

PINNED PRODUCTS

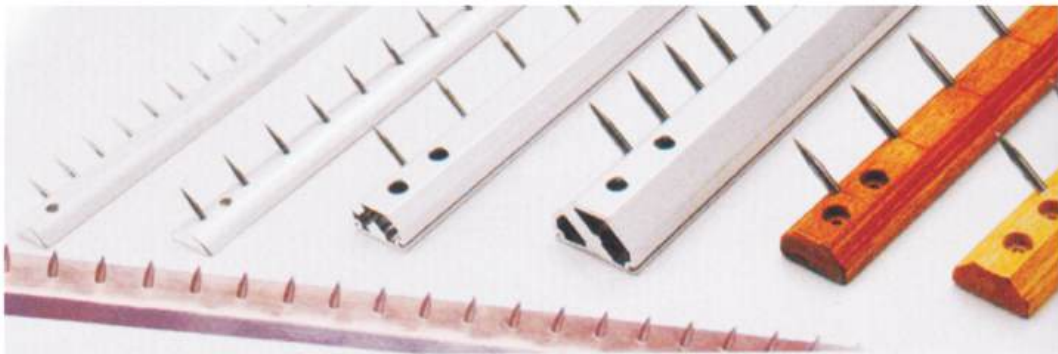
SUITABLE FOR BLOW ROOM & CARDING MACHINERY LIKE RIETER TRUTZSCHLER, CROSROL, HERGERTH, MARZOLI, LAKSHMI, TURMAC AND ETC.,



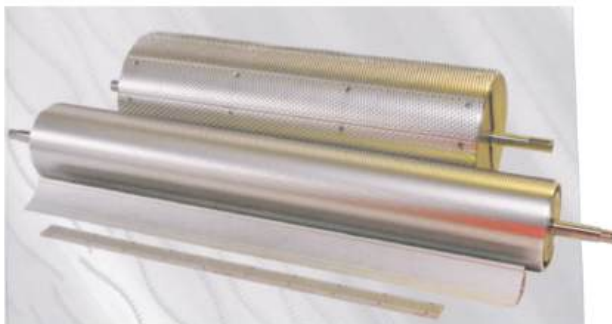
Aluminium Pinned Spiked Lattice



Wooden Spiked Lattice



Range of Pinned Bars

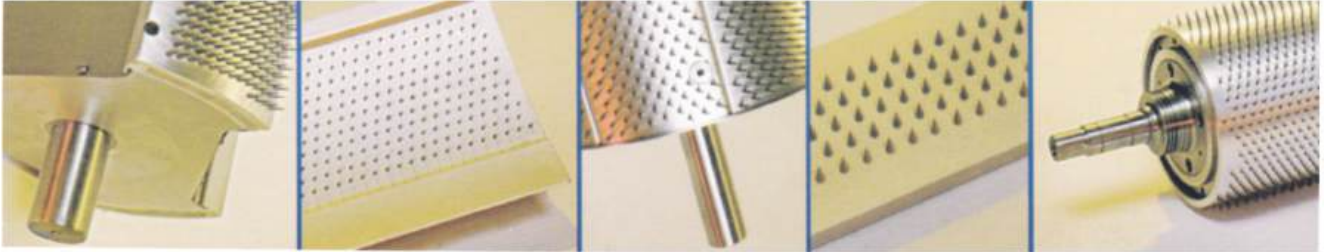


Pinned Beaters

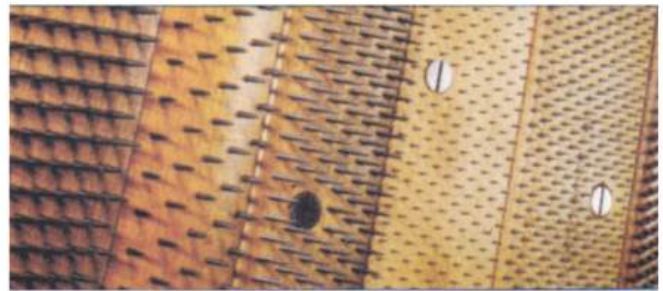


Pinned Licker-in Rollers

PINNED PRODUCTS



Steel & Aluminium Faced Staves



Laminated Wood Lags



Pinned Alloy Staves



Pinned Stationary - Carding Flats

DESIGN

Air Craft Grade Aluminium used for high strength.
High Quality and Accurate Pin.
Light weight and superior metallurgy.
Dynamically Balanced Profile.

ADVANTAGE

Long Life
Excellent Fibre Penetration
Fibre Friendly
Improves Fibre Alignment
Reduced NEPS and Preserve staple length.
Reduces SFC%

FLYERS

FLYERS FOR RIETER, MARZOLI, ZINSER, HOWA, SACO LOWELL, TOYOTA, LAKSHMI AND ELECTROJET.



Flyer's Pressure finger
Finger Bushes
Finger Screw's
Suspended Modern Flyers
PU False Twister



FLYER :

Made of Special alloy with cast-in mirror polished stainless Steel Tube.
Pressers are made of high quality carbon steel EN9. Specially treated surface.
This Prevents cutting in of the presser and guarantees a long service life.
VESPEL - special graded bushes.



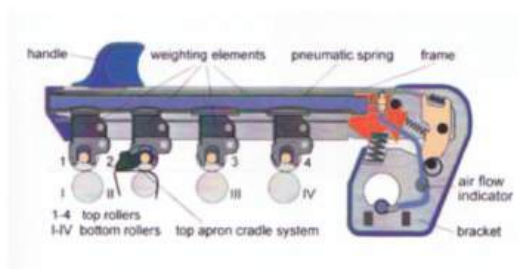
PU - FALSE - TWISTER :

Superior graded 100% imported raw material ensures high quality and durability. False twister for wide range of raw materials like 100% cotton carded / Combed & Synthetic Blends.

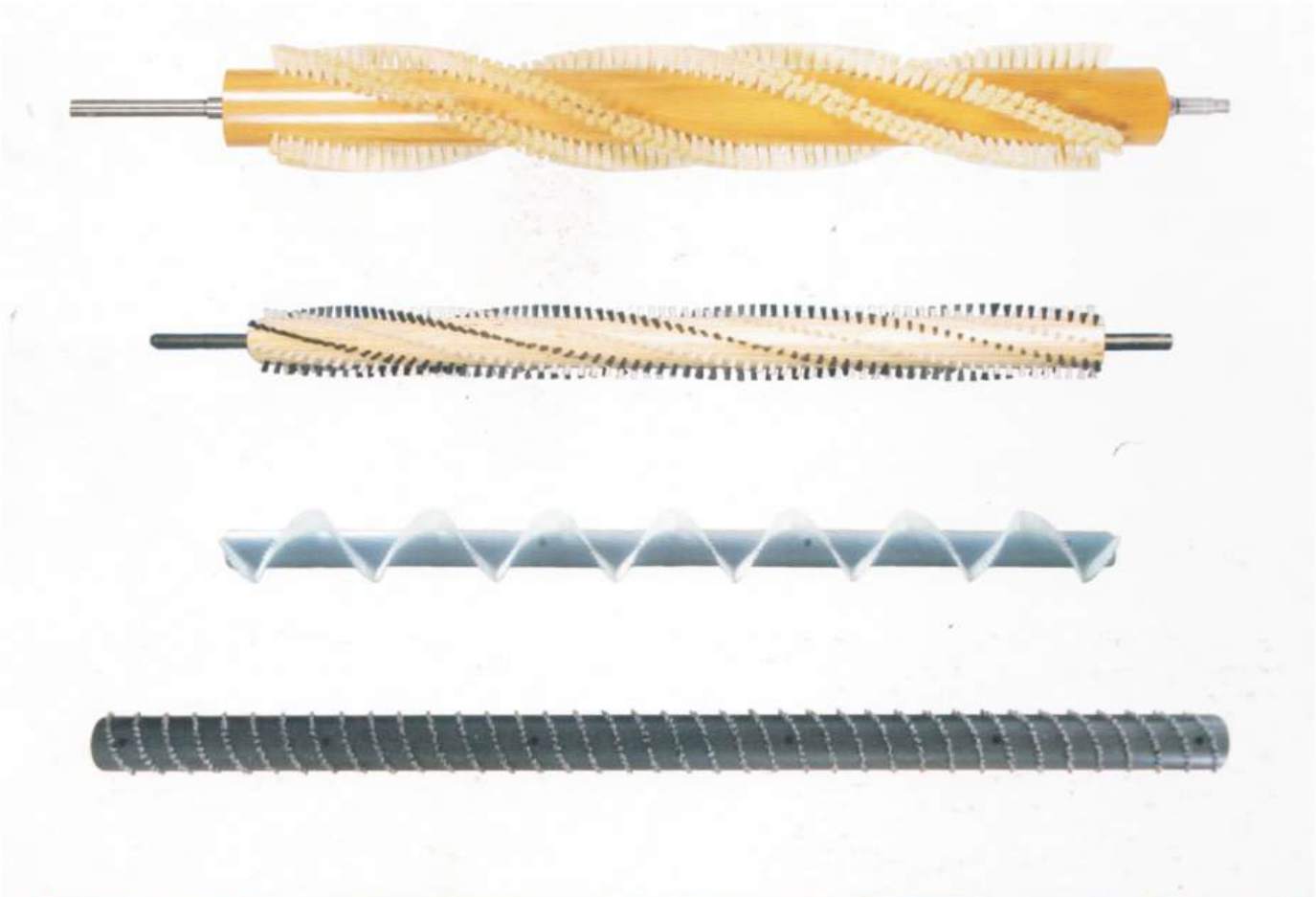


CONVERSION :

Belt drive conversion of existing gear type driving system.
Horizontal shaft drive from mechanical to electro magnetic clutch.
Builder motion spares.
SKF PK1500 or PK1600 drafting with existing 27mm or new 30 mm fulted rollers.
Brand new top arms can also be procured form SKF / TEXPARTS.
New type bottom roller stripper's
Installation of new positive clearers.



FLAT CLEARER ROLLER BRUSHES



All carding machines such as Rieter, LMW, Trutschler, Crosrol, Toyota, Howa, Texmaco - Howa etc.

FLAT CLEARER ROLLER BRUSH CONVERSION

RIETER (C4, C50, C51, C60, C70)



**TRUITZSCHLER (DK740, DK780, DK800, DK803,
DK903, TC03, TC05, TC07, TC11 & TC5-3)**



CLEANING BRUSHES & FLOCKED ROLLER

GENERAL BRUSHES



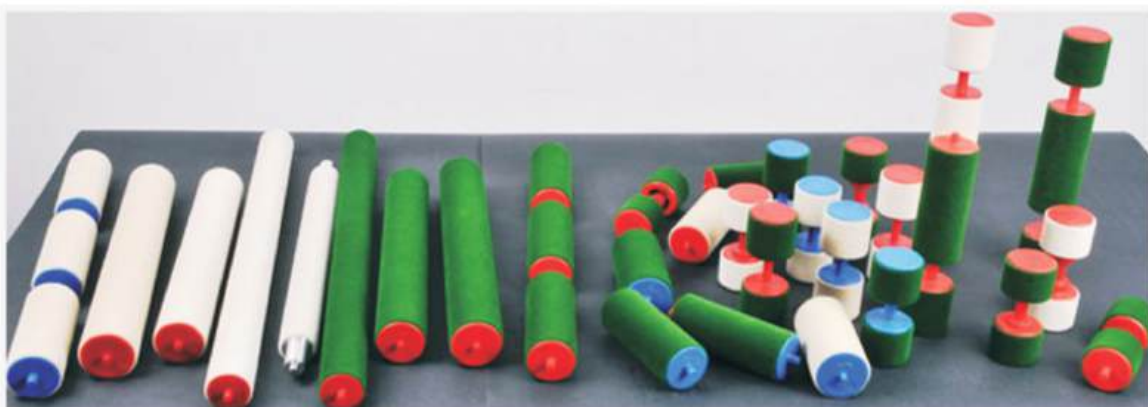
COMBER BRUSH



DETACHING CLEARER ROLLER BRUSH



FLOCKED CLEARER ROLLERS - RING FRAME & COMBERS



We supply all types of brushes suitable for textile machinery and manual cleaning purposes.

FLUTED ROLLERS FOR DRAW FRAMES, LAP FORMER, COMBERS, SPEED FRAMES & RING FRAMES.

FLUTED ROLLERS



BOTTOM ROLLER BEARINGS



ROLLER STANDS/ SLIDERS/BRACKETS

Made of machine mould cast iron.

Roller slides can be adjusted to desired settings.

Roller stand bottom slot designed to move forward and backwards to get the desired spinning angles.

Roller stand available viz. 15", 45", and 60" angle.



SPOOLS - IMPORTED CHAINS - NIPPERS (LAP FORMERS)

ARKLON HIGH IMPACT GRADED CAST NYLON SPOOLS

ADVANTAGE

- Melting Temperature upto 215°C
- Light Weight
- Self Lubrication
- Shock Resistance
- High Ware and Abrasion Resistance.
- Good Tensile & Compressive Strength.



RIBBON LAP



TOYODA



RIETER UNILAP



VOUK

IMPORTED CHAINS



NIPPERS

NIPPERS FOR NEW GENERATION COMBERS

- Nipper Body made of imported alloy.
- Pressure Die Casting & Potting Technology used.
- Top & Bottom Plates Special Graded Stainless Steel.
- State of ART - CNC Machine shop.
- PDC Nippers Accommodate Lap Weight upto 78gms/mtr.



**E7/5A, E7/6, E60, E62, E65,
E66, E70R, E72,**



**MARZOLI PX1, PX2
& PX86**



**VOUK CM400, CM500 &
CM 600**



**LK 54 & LK 64
LK64Z NIPPERS**

REPLACEMENT SPARES FOR C-4, C-10, C-50, C-51, C-60



REPLACEMENT SPARES FOR C-4, C-10, C-50, C-51, C-60



REPLACEMENT SPARES FOR C-4, C-10, C-50, C-51, C-60



REPLACEMENT SPARES FOR DK 740, 760, 780, 803, 903, LC 300 V3

CARDING



REPLACEMENT SPARES FOR RIETER & LMW SB-1, SB-2, SB-15, SB-20, SB-22, SB-51, SB-851, SB-52, RSB-51, RSB-851, LRSB-851, RSB-951



**REPLACEMENT SPARES FOR RIETER & LMW SB-1, SB-2, SB-15, SB-20,
SB-22, SB-51, SB-851, SB-52, RSB-51, RSB-851, LRSB-851, RSB-951**



REPLACEMENT SPARES FOR RIETER & LMW SB-1, SB-2, SB-15, SB-20, SB-22, SB-51, SB-851, SB-52, RSB-51, RSB-851, LRSB-851, RSB-951



REPLACEMENT SPARES FOR RIETER & LMW SB-1, SB-2, SB-15, SB-20, SB-22, SB-51, SB-851, SB-52, RSB-51, RSB-851, LRSB-851, RSB-951



REPLACEMENT SPARES FOR RIETER D1/1, D-10, D-15, D-30, D-30C, D-35, D-40



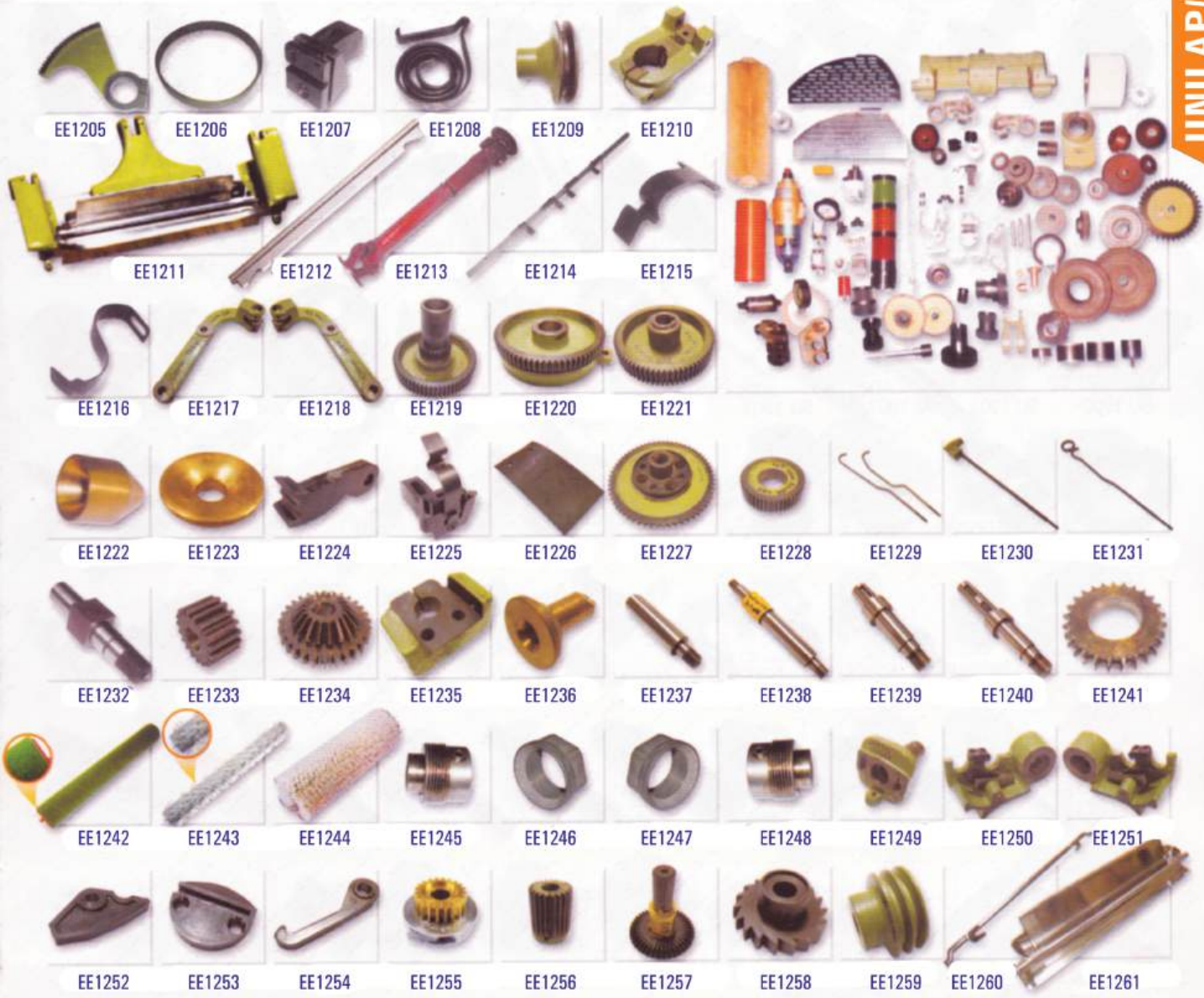
REPLACEMENT SPARES FOR RIETER E-7/5, E7/6, E7/5A, E60, E60H, E62, E65, E66, E70, E72, E76



REPLACEMENT SPARES FOR RIETER E-7/5, E7/6, E7/5A, E60, E60H, E62, E65, E66, E70, E72, E76



REPLACEMENT SPARES FOR LAKSHMI E-7/4, LK-250



REPLACEMENT SPARES FOR RIETER E-5/3, E-30, E-32, OMEGA E-35



REPLACEMENT SPARES FOR F-1/1, F-5, F-10, F-11, F-15 & F-33



REPLACEMENT SPARES FOR ZINSER 660, 668, 670 & 681 MODEL



REPLACEMENT SPARES FOR TOYOTA FL-6, F-16



REPLACEMENT SPARES FOR TOYOTA FL-6, F-16



REPLACEMENT SPARES FOR POSITIVE CLEARER ASSEMBLIES



REPLACEMENT SPARES FOR LF-1400, 1400A, LF-1465, LF-1600



REPLACEMENT SPARES FOR RIETER G5/2, G-10, G5/11, G-30, G-32, G-33, G-331, G-35, K-40, K-43, K-44, K-441, K-45



REPLACEMENT SPARES FOR RIETER G5/2, G-10, G5/11, G-30, G-32, G-33, G-331, G-35, K-40, K-43, K-44, K-441, K-45



REPLACEMENT SPARES FOR SUESSEN / ELITE DRAFTING



REPLACEMENT SPARES FOR SUESSEN / ELITE DRAFTING



REPLACEMENT SPARES FOR AUTO DOFFING



REPLACEMENT SPARES FOR TOYOTA RX-100, RS-200, KTTM RX-240



REPLACEMENT SPARES FOR MURATA

EE2001	EE2002	EE2003	EE2004	EE2005	EE2006	EE2007	EE2008	EE2009	EE2010
EE2011	EE2012	EE2013	EE2014	EE2015	EE2016	EE2017	EE2018	EE2019	EE2020
EE2021	EE2022	EE2023	EE2024	EE2025	EE2026	EE2027	EE2028	EE2029	EE2030
EE2031	EE2032	EE2033	EE2034	EE2035	EE2036	EE2037	EE2038	EE2039	EE2040
EE2041	EE2042	EE2043	EE2044	EE2045	EE2046	EE2047	EE2048	EE2049	EE2050
EE2051	EE2052	EE2053	EE2054	EE2055	EE2056	EE2057	EE2058	EE2059	EE2060
EE2061	EE2062	EE2063	EE2064	EE2065	EE2066	EE2067	EE2068	EE2069	EE2070
EE2071	EE2072	EE2073	EE2074	EE2075	EE2076	EE2077	EE2078	EE2079	EE2080
EE2081	EE2082	EE2083	EE2084	EE2085	EE2086	EE2087	EE2088	EE2089	EE2090
EE2091	EE2092	EE2093	EE2094	EE2095	EE2096	EE2097	EE2098	EE2099	EE2100








REPLACEMENT SPARES FOR SCHLAFHORST 238

EE2101	EE2102	EE2103	EE2104	EE2105	EE2106	EE2107	EE2108	EE2109	EE2110
EE2111	EE2112	EE2113	EE2114	EE2115	EE2116	EE2117	EE2118	EE2119	EE2120
EE2121	EE2122	EE2123	EE2124	EE2125	EE2126	EE2127	EE2128	EE2129	EE2130
EE2131	EE2132	EE2133	EE2134	EE2135	EE2136	EE2137	EE2138	EE2139	EE2140
EE2141	EE2142	EE2143	EE2144	EE2145	EE2146	EE2147	EE2148	EE2149	EE2150
EE2151	EE2152	EE2153	EE2154	EE2155	EE2156	EE2157	EE2158	EE2159	EE2160
EE2161	EE2162	EE2163	EE2164	EE2165	EE2166	EE2167	EE2168	EE2169	
EE2170	EE2171	EE2172	EE2173	EE2174	EE2175	EE2176	EE2177	EE2178	EE2179
EE2180	EE2181	EE2182	EE2183	EE2184	EE2185	EE2186	EE2187	EE2188	EE2189
EE2190	EE2191	EE2192	EE2193	EE2194	EE2195	EE2196	EE2197	EE2198	EE2199

REPLACEMENT SPARES FOR SCHLAFHORST 338

EE2200	EE2201	EE2202	EE2203	EE2204	EE2205	EE2206	EE2207	EE2208	
EE2209	EE2210	EE2211	EE2212	EE2213	EE2214	EE2215	EE2216	EE2217	EE2218
EE2219	EE2220	EE2221	EE2222	EE2223	EE2224	EE2225	EE2226	EE2227	EE2228
EE2229	EE2230	EE2231	EE2232	EE2233	EE2234	EE2235	EE2236	EE2237	EE2238
EE2239	EE2240	EE2241	EE2242	EE2243	EE2244	EE2245	EE2246	EE2247	EE2248
EE2249	EE2250	EE2251	EE2252	EE2253	EE2254	EE2255	EE2256	EE2257	EE2258
EE2259	EE2260	EE2261	EE2262	EE2263	EE2264	EE2265	EE2266	EE2267	EE2268
EE2269	EE2270	EE2271	EE2272	EE2273	EE2274	EE2275	EE2276	EE2277	EE2278
EE2279	EE2280	EE2281	EE2282	EE2283	EE2284	EE2285	EE2286	EE2287	EE2288
EE2289	EE2290	EE2291	EE2292	EE2293	EE2294	EE2295	EE2296	EE2297	

**REPLACEMENT SPARES FOR MESDAN SPLICER 490L & 590L,
SAVIO ORION, ESPERO, RAS-15**

									
EE2298	EE2299	EE2300	EE2301	EE2302	EE2303	EE2304	EE2305	EE2306	EE2307
									
EE2308	EE2309	EE2310	EE2311	EE2312	EE2313	EE2314	EE2315	EE2316	EE2317
									
EE2318	EE2319	EE2320	EE2321	EE2322	EE2323	EE2324	EE2325	EE2326	EE2327
									
EE2328	EE2329	EE2330	EE2331	EE2332	EE2333	EE2334	EE2335	EE2336	EE2337
									
EE2338	EE2339	EE2340	EE2341	EE2342	EE2343	EE2344	EE2345	EE2346	EE2347
									
EE2348	EE2349	EE2350	EE2351	EE2352	EE2353	EE2354	EE2355	EE2356	EE2357
									
EE2358	EE2359	EE2360	EE2361	EE2362	EE2363	EE2364	EE2365	EE2366	EE2367
									
EE2368	EE2369	EE2370	EE2371	EE2372	EE2373	EE2374	EE2375	EE2376	EE2377
									
EE2378	EE2379	EE2380	EE2381	EE2382	EE2383	EE2384	EE2385	EE2386	EE2387
									
EE2388	EE2389	EE2390	EE2391	EE2392	EE2393	EE2394	EE2395	EE2396	EE2397

REPLACEMENT SPARES FOR SAVIO ORION, ESPERO, RAS-15

EE2398	EE2399	EE2400	EE2401	EE2402	EE2403	EE2404	EE2405	EE2406	EE2407
EE2408	EE2409	EE2410	EE2411	EE2412	EE2413	EE2414	EE2415	EE2416	EE2417
EE2418	EE2419	EE2420	EE2421	EE2422	EE2423	EE2424	EE2425	EE2426	EE2427
EE2428	EE2429	EE2430	EE2431	EE2432	EE2433	EE2434	EE2435	EE2436	EE2437
EE2438	EE2439	EE2440	EE2441	EE2442	EE2443	EE2444	EE2445	EE2446	EE2447
EE2448	EE2449	EE2450	EE2451	EE2452	EE2453	EE2454	EE2455	EE2456	
EE2457	EE2458	EE2459	EE2460	EE2461	EE2462	EE2463	EE2464	EE2465	EE2466
EE2467	EE2468	EE2469		EE2470		EE2471		EE2472	
EE2473		EE2474	EE2475	EE2476	EE2477		EE2478		
EE2479	EE2480	EE2481	EE2482	EE2483	EE2484	EE2485	EE2486	EE2487	EE2488

REPLACEMENT SPARES FOR SCHLAFHORST SE-7, SE-8, SE-9, SE-10, SE-11

EE2501	EE2502	EE2503	EE2504	EE2505	EE2506	EE2507	EE2508	EE2509	EE2510
EE2511	EE2512	EE2513	EE2514	EE2515	EE2516	EE2517	EE2518	EE2519	EE2520
EE2521	EE2522	EE2523	EE2524	EE2525	EE2526	EE2527	EE2528	EE2529	EE2530
EE2531	EE2532	EE2533	EE2534	EE2535	EE2536	EE2537	EE2538	EE2539	EE2540
EE2541	EE2542	EE2543	EE2544	EE2545	EE2546	EE2547	EE2548	EE2549	EE2550
EE2551	EE2552	EE2553	EE2554	EE2555	EE2556	EE2557	EE2558	EE2559	EE2560
EE2561	EE2562	EE2563	EE2564	EE2565	EE2566	EE2567	EE2568	EE2569	EE2570
EE2571	EE2572	EE2573	EE2574	EE2575	EE2576	EE2577	EE2578	EE2579	EE2580
EE2581	EE2582	EE2583	EE2584	EE2585	EE2586	EE2587	EE2588	EE2589	EE2590
EE2591	EE2592	EE2593	EE2594	EE2595	EE2596	EE2597	EE2598	EE2599	EE2600

RIETER INGOLSTADT RU11, RU04, RU14, R1, R20



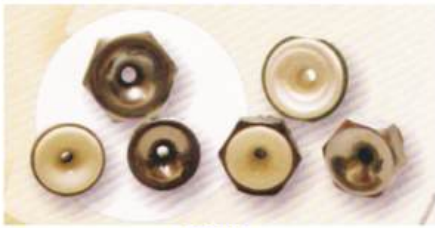
EE2701



EE2702



EE2703



EE2704



EE2705



EE2706



EE2707



EE2708



EE2709



EE2710



H2026 CLUTCH

EE2711



EE2712



H2090 26T GEAR

EE2713



H2086 TRANSFER TAIL PLATE

EE2714



H2105 CLUTCH SET

EE2715



H2053 BRAKE HOOK, STEEL PIECE

EE2716



H2109 AIR VALVE

EE2717



H2102 ROTOR HOUSING

EE2718



H2122 ROTOR HOUSING COVER

EE2719



H2121 R20 THREAD GUIDE TUBE

EE2720



H2126 RUBBER RING

EE2721



H2129 PN.SUPPLY ROT.REIN 2A

EE2722



H2125 CERAMIC PLATE

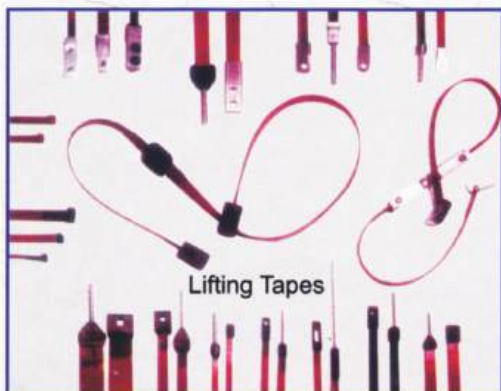
EE2723



H2113 R1 BRAKE LINING

EE2724

GENERAL SPARES

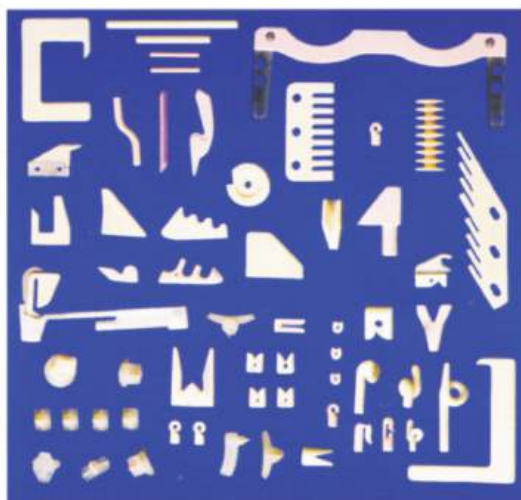


Lifting Tapes

LIFTING TAPES



SCISSOR BLADES



CERAMIC GUIDES



PU TROLLEY WHEELS



TRAVERSE GUIDE & SPACERS



UNIVERSAL JOINTS

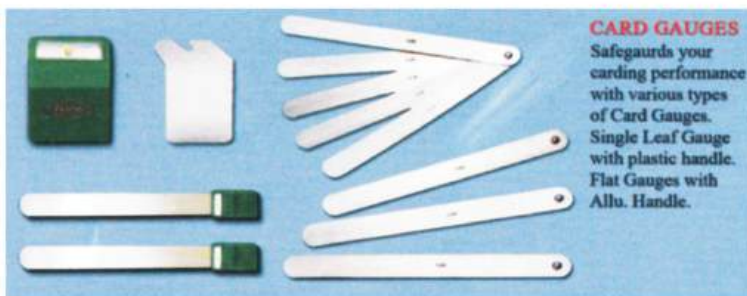


FLAT CHAINS

FLAT CHAINS



BREAK SHOE, CLUTCHES & PRESSURE SWITCH



CARD GAUGES
Safegaurds your carding performance with various types of Card Gauges. Single Leaf Gauge with plastic handle. Flat Gauges with Allu. Handle.

CARDING GAUGES



GRINDING STONES

V-BELTS, CONVEYORS, TIMING BELTS, NYLON BELTS, SPECIAL BELTS, C-50, C-60



Flat & Tangential Belt



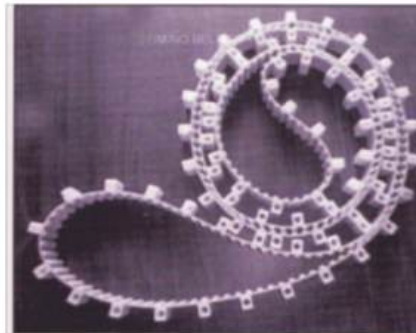
EE-1A



EE-1B



Variator Belt



EE-1C



EE-1D



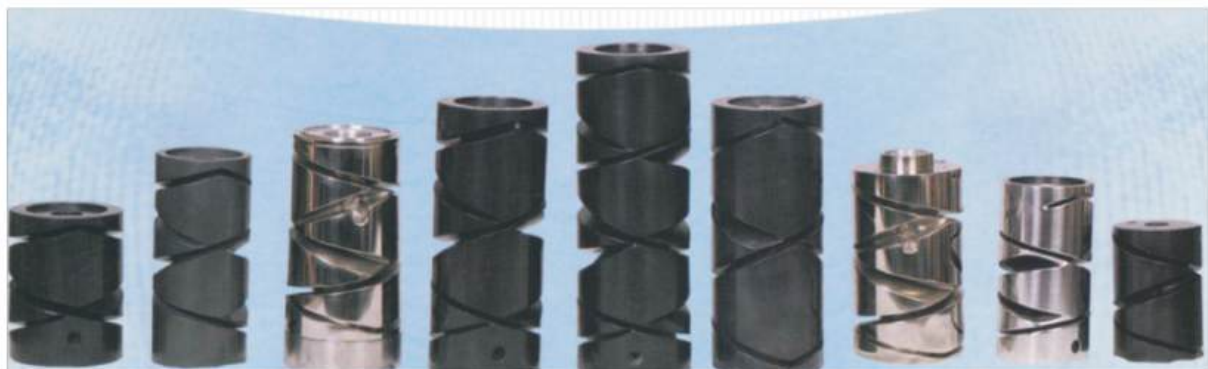
Variator Belts with Kevlar



EE-1E



EE-1F



WINDING DRUMS

GAS SPRINGS FOR ALL MACHINES



FLEXIBLE IMPORTED PU HOUSES

