



## INDUSTRIAL VACUUM CLEANERS

## ACCESSORIES - SPARE PARTS - OPTIONS CATALOGUE



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### INDEX

ACCESSORIES .....	5
SPARE PARTS.....	17
OPTIONS .....	23



**Accessories**



**Spare parts**



**Options**



**Description**



**Item number**



**Food grade**



**Conductive**



**Length in millimeters**



**Diameter in millimeters**





	“ ≡ ”		Ex	Ø	523495761
	Zinc finish steel hose reducer	1		50/40 70/40 70/50 100/50 100/70	900003 900004 900005 900007 900008
	<i>Stainless steel hose reducer</i>	2	X	50/40 70/40 70/50 100/50 100/70	900010 900011 900012 900013 900014
	Zinc finish steel hose reducer <b>with air inlet adjustment</b>	3		50/40 70/40 70/50 100/50 100/70	900018 900019 900020 900022 900023
	<i>Stainless steel hose reducer with air inlet adjustment</i>	4	X	50/40 70/40 70/50 100/50 100/70	900025 900026 900027 900028 900029



	“≡” ”		Ex	Ø	523495761
	Zinc finish steel hose fitting	<b>5</b>		40	900040
				50	900041
	70			900042	
	100			900043	
	<i>Stainless steel hose fitting</i>	<b>6</b>	X	40	900044
				50	900045
				70	900046
				100	900047
	Zinc finish steel hose fitting with air inlet adjustment	<b>7</b>		40	900048
				50	900049
	70			900050	
	100			900051	
	<i>Stainless steel hose fitting with air inlet adjustment</i>	<b>8</b>	X	40	900052
				50	900053
				70	900054
				100	900055
	Zinc finish steel hose junction	<b>9</b>		40	900062
				50	900063
	70			900064	
	100			900065	
	<i>Stainless steel hose junction</i>	<b>10</b>	X	40	900067
				50	900068
				70	900069
				100	900070
	Zinc finish quick connection	<b>11</b>		40	900122
				50	900124
				70	900126
	<i>Stainless steel quick connection</i>	<b>12</b>		40	900128
				50	900129
				70	900130




	“≡”		Ex	Ø	523495761
	Zinc finish steel bifurcation	<b>13</b>		50/50/50	900086
				70/70/70	900090
				100/100/100	900097
	<i>Stainless steel bifurcation</i>	<b>14</b>	X	50/50/50	900104
				70/70/70	900105
				100/100/100	900106
	Zinc finish steel bifurcation <b>with air inlet adjustment</b>	<b>15</b>		50/50/50	900201
				70/70/70	900202
				100/100/100	900203
	<i>Stainless steel bifurcation with air inlet adjustment</i>	<b>16</b>	X	50/50/50	900207
				70/70/70	900208
				100/100/100	900209
	Zinc finish steel bifurcation with reducer	<b>17</b>		50/40/40	900085
				70/40/40	900088
				70/50/50	900089
				100/50/50	900095
				100/70/70	900096
	<i>Stainless steel bifurcation with reducer</i>	<b>18</b>	X	50/40/40	900107
				70/40/40	900108
				70/50/50	900109
				100/50/50	900110
				100/70/70	900111
	Zinc finish steel bifurcation <b>with reducer and air inlet adjustment</b>	<b>19</b>		50/40/40	900102
				70/40/40	900101
				70/50/50	900100
				100/50/50	900098
				100/70/70	900099
	<i>Stainless steel bifurcation with reducer and air inlet adjustment</i>	<b>20</b>	X	50/40/40	900214
				70/40/40	900213
				70/50/50	900212
				100/50/50	900210
				100/70/70	900211





	“≡”		Ex	Ø	523495761
	PVC junction sleeve for flex hose (pos. 27, 28)	<b>21</b>		40	910005
				50	910006
	Rubber junction sleeve for conductive flex hose (pos. 29, 30)	<b>22</b>	X	40	910007
				50	910008
	Antistatic and oil proof rubber sleeve for air & light polyurethane hose (pos. 31, 32 & 35, 36)	<b>23</b>		40	910015
				50	910016
				70	910017
	Antistatic and oil proof rubber sleeve for polyurethane hose (pos. 33, 34)	<b>24</b>		40	910018
				50	910019
				70	910020
Antistatic and oil proof rubber sleeve for conductive polyuretane hose (pos. 37, 38)	<b>25</b>	X	40	910021	
			50	910022	
			70	910017	
	Silicone junction sleeve for polyurethane hose (pos. 33, 34)	<b>26</b>		40	910025
				50	910026











	“≡” ”	L	Ex	Ø	523495761
	Flex hose per meter	27		40	910042
				50	910043
	Flex hose in 30 meters roll (per meter)	28		40	910042R
				50	910043R
	<b>Conductive</b> Flex hose per meter	29	X	40	910044
				50	910045
	<b>Conductive</b> Flex hose in 30 meters roll (per meter)	30	X	40	910044R
				50	910045R
	Air hose per meter	31		40	910049
				50	910050
				70	910051
				100	910052
	Air hose roll per meter	32		40	910049R
				50	910050R
				70	910051R
				100	910052R
	Polyurethane hose per meter	33		40	910082
				50	910083
				70	910084
				100	910085
	Polyurethane hose roll per meter	34		40	910082R
				50	910083R
				70	910084R
				100	910085R



	“≡” ”	L	Ex	Ø	523495761
	<b>Light</b> Polyurethane hose per meter	<b>35</b>		40	910072
				50	910073
				70	910074
	<b>Light</b> Polyurethane hose in 20 meters roll (per meter)	<b>36</b>		40	910072R
				50	910073R
				70	910074R
	<b>Conductive</b> polyurethane hose per meter	<b>37</b>	X	40	910089
				50	910090
				70	910091
				100	910092
	<b>Conductive</b> polyurethane hose in roll (per meter)	20 m	X	40	910089R
		20 m		50	910090R
		20 m		70	910091R
		15 m		100	910092R
	No-toxic/antistatic hose per meter	<b>39</b>		30	910055
				40	910056
				50	910057
				70	910058
	No-toxic/antistatic hose in 30 meters roll (per meter)	<b>40</b>		30	910055R
				40	910056R
				50	910057R
				70	910058R
	Antistatic oil proof rubber hose	3 m	<b>41</b>	40	910059
		3 m		50	910060
		3 m		70	910061
	Steel hose per meter	<b>42</b>		40	910095
				50	910096
				70	910097










	“≡” ”	L		Ex	Ø	523495761
	Chromed handgrip	43	X	40	920000	
				50	920002	
	Aluminium handgrip	44		40	920001	
				50	920003	
				70	920004	
	<i>AISI 304 stainless steel handgrip</i>	45	X	40	920006	
50				920007		
	Aluminium extension	46		40	920045	
				50	920048	
				40	920046	
				50	920049	
				40	920047	
				50	920050	
	Aluminium extension for ovens	47		40	920054	
				50	920057	
				40	920055	
				50	920058	
				40	920056	
				50	920059	
	120 mm width scrapping nozzle	1,1 m	48	X	40	920040
					50	920041
					70	920042
	Aluminium nozzle probe with handles	49		50*	920029	
				70	920030	
				100	920031	
	Aluminium nozzle probe with handles and air inlet adjustment	50		70	920025	
				100	920027	



	“≡” ”	L		Ex	Ø	523495761
	Dust floor nozzle <b>with rubber lips</b>	300	51		40	930026
		300			50	930038
		400			40	930032
		400			50	930033
		500			50	930035
	Dust floor nozzle <b>with bristle</b>	300	52		40	930027
		300			50	930039
		400			40	930028
		400			50	930029
		500			50	930030
	<i>Stainless steel</i> dust floor nozzle <i>with silicone lips</i>	300	53	X	40	930091
		300			50	930092
		400			40	930088
		400			50	930089
		500			50	930090
	Nozzle for <b>ovens</b>	300	54		40	930083
		300			50	930084
		400			40	930085
		400			50	930086
	<b>Fixed</b> nozzle	600	55		70	930080
		700			70	930081
	Rubber lips <b>kit</b> for floor nozzle (10 pieces)	400	56			210050K
		500				210051K
	Silicone lips <b>kit</b> for floor nozzle (10 pieces)	400	57			210054K
		500				210055K
	Bristle strip <b>kit</b> for floor nozzle (10 pieces)	400	58			930095K
		500				930096K
	Rubber <b>kit</b> for fixed nozzle (10 pieces)	700	59			210053K



	“≡”		Ex	Ø	523495761
	Oil proof, antistatic rubber cone to be fitted onto hose fitting pos. 9 or pos. 82, 84	<b>60</b>	X	40	930004
				50	930005
				70	930006
	Silicone cone to be fitted onto hose fittings pos. 10 or pos. 83, 85	<b>61</b>		40	930007
				50	930008
	Tapered rubber cone to be fitted onto the hose fittings Ø40 pos. 9 or 10	<b>62</b>	X	40/20	930022
	Tapered rubber cone to be fitted onto the rubber sleeves Ø50 pos. 21, 22, 23, 24, 25			50/20	
	120 mm width antistatic, oil-proof rubber suction nozzle to be fitted onto the hose reducer Ø50/40 pos. 1, 2	<b>63</b>	X	40	930016
	120 mm width antistatic, oil-proof rubber suction nozzle to be fitted onto the hose fitting or the hose junction, Ø50 (pos. 5, 6) or Ø50 (pos. 9, 10)			50	
	Antistatic, oil-proof bent nozzle	<b>64</b>	X	40	930074
	Grey color, bent nozzle to be fitted onto reducer pos. 86 or 87	<b>65</b>		32	930075
	Silicone bent nozzle to be fitted onto reducer pos. 86 or 87	<b>66</b>		32	930076






	“≡” ”	L		Ex	Ø	523495761
	Zinc finish steel flat crevice	320	67		40	920011
		320			50	920012
		500			40	920016
		500			50	920017
	<i>Stainless steel flat crevice</i>	500	68	X	40	920019
					50	920020
					70	920028
	Zinc finish steel flat crevice with reducer	500	69		40/30	920121
					50/30	920122
					50/40	920022
					70/50	920021
	Zinc finish steel horizontal bent flat crevice		70		50	920023
	Zinc finish steel vertical bent flat crevice		71		50	920024
	PVC flat crevice	500	72		40	920032
					50	920033
	Grey rubber flat crevice	190	73		50	920035
	Black rubber flat crevice	190	74	X	50	920036











	“≡” ≡”	L		Ex	Ø	523495761
	Nylon bristle brush with zinc finish steel coupling	<b>75</b>			80/40 100/50 100/70	930064 930065 930066
	Nylon + <b>steel</b> bristle brush to be fixed onto the hose fittings Ø40 pos. 9 or 10	<b>76</b>	X		100/40	930068
	Nylon + <b>steel</b> bristle brush to be fixed onto the rubber sleeves Ø50 pos. 21, 22, 23, 24, 25				100/50	
	Nylon bristle brush to be fixed onto the hose fittings Ø40 pos. 9 or 10	<b>77</b>			100/40	930063
	Nylon bristle brush to be fixed onto the rubber sleeves Ø50 pos. 21, 22, 23, 24, 25				100/50	
	<b>90°</b> brush	220	<b>78</b>		40	930043
		220			50	930044
		300			40	930042
		300			50	930045
		400			40	930041
		400			50	930046
		500			50	930047
	<b>30°</b> brush	220	<b>79</b>		40	930056
		220			50	930049
		300			40	930057
		300			50	930050
		400			40	930058
		400			50	930051
		500			50	930052
	Brush replacement	220	<b>80</b>			930105
		300				930102
		400				930103
		500				930104






	“ ≡ ”		Ex	Ø	523495761
	Zinc finish drum cap filler	<b>81</b>		2 <sup>1</sup> / <sub>2</sub> "/50/40	900123
	Zinc finish steel bent hose fitting	<b>82</b>		40 50 70	900112 900113 900114
	<i>Stainless steel bent hose fitting</i>	<b>83</b>	X	40 50 70	900115 900116 900117
	Zinc finish steel bent hose reducer fitting	<b>84</b>		50/40 70/50	900147 900148
	<i>Stainless steel bent hose reducer fitting</i>	<b>85</b>	X	50/40 70/50	900149 900150
		Zinc finish steel reducer for bent nozzles pos. 65 or 66	<b>86</b>		50/32
<i>Stainless steel reducer for bent nozzles pos. 65 or 66</i>		<b>87</b>	X	40/32	900182









	“≡” ”		Ex	Ø	523495761
	<b>Zinc finish steel</b> removable cyclonic deflector for liquids	<b>88</b>		460 560	950002 950003
	<b>Stainless steel</b> removable cyclonic deflector for liquids	<b>89</b>	X	460 560	950004 950005
	<b>Zinc finish steel</b> grate for container bottom	<b>90</b>		460 560	120120 120121
	<b>Stainless steel</b> grate for container bottom	<b>91</b>	X	460 560	120130 120131
	3/4" valve for liquids emptying	<b>92</b>			430061
	<b>Zinc finish steel</b> grate for container bottom and valve for liquids emptying	<b>93</b>		460 560	950006 950007
	<b>Stainless steel</b> grate for container bottom and valve for liquids emptying	<b>94</b>	X	460 560	950014 950015
	Disposal bag balance hose	<b>95</b>		460	950053
				560	950052
	<b>Zinc finish steel</b> grate for container bottom and depressor for material collection into disposal bag	<b>96</b>		460	950009
	560			950010	
	<b>Stainless steel</b> grate for container bottom and depressor for material collection into bag	<b>97</b>	X	460	950016
	560			950017	
	40 liters capacity zinc finish swarf basket	<b>98</b>		460	100097






	“ ≡ ”		Ex	Ø	523495761
	1 kW. 230 V. 50   60 Hz twin stage by-pass single-phase suction unit	<b>99</b>			600001 600005
	1 kW. 110 V. 50   60 Hz twin stage by-pass single-phase suction unit	<b>100</b>			600002
	Gasket for single phase suction unit	<b>101</b>			210010
	Brushes for single phase vacuum unit	600001 600005 600002	<b>102</b>		600011 600012 600013



	“ ≡ ≡ ≡ ”		CAT			Ø	 523495761
	Polyester star filter	<b>103</b>	L			360 460 560 780	209000 200004 200010 200016
	<b>Antistatic</b> polyester star filter	<b>104</b>	L		X	360 460 560 780	209021 200012 200013 200014
	<b>Polyurethane injected</b> polyester star filter	<b>105</b>	M			360 460 560 780	209071 200005 200019 200020
	<b>Antistatic</b> polyester star filter	<b>106</b>	M		X	360 460 560 780	209041 200006 200022 200023
	<b>PTFE</b> coated star filter	<b>107</b>	M	X		360 460 560 780	209101 200008 200025 200026
	<b>PTFE</b> coated antistatic star filter	<b>108</b>	M	X	X	360 460 560 780	209131 200009 200028 209134
	<b>Nomex</b> star filter	<b>109</b>				360 460 560 780	209081 200007 200031 200032
	<b>Polypropylene</b> star filter	<b>110</b>	M			360 460 560 780	200033 200034 200035 200036



	“ ≡ ≡ ≡ ”		CAT			Ø	 523495761	
	• 12 folders polyester star filter	<b>111</b>	L			460	209001	
	• 12 folders <b>antistatic</b> polyester star filter	<b>112</b>	L		X	460	209022	
	• 12 folders <b>polyurethane injected</b> polyester star filter	<b>113</b>	M			460	209072	
	• 12 folders <b>antistatic</b> polyester star filter	<b>114</b>	M		X	460	209042	
	• 12 folders <b>PTFE</b> coated star filter	<b>115</b>	M	X		460	209102	
	• 12 folders <b>PTFE</b> coated antistatic star filter	<b>116</b>	M	X	X	460	209132	
	• 12 folders <b>nomex</b> star filter	<b>117</b>				460	209082	
	• 12 folders <b>polypropylene</b> star filter	<b>118</b>	M			460	209168	
	<b>Polyester</b> bag filter	<b>119</b>	L			220	209010	
						280	209011	
						360	209012	
						460	209013	
						560	209014	
	<b>Polyurethane</b> coated polyester bag filter	<b>120</b>	M				220	209060
							280	209061
							360	209062
							460	209063
							560	209064
	<b>PTFE antistatic</b> bag filter	<b>121</b>	M			X	220	200063
							280	200064
							360	209192
	<b>PTFE</b> bag filter	<b>122</b>	M	X			220	200060
							280	200061
							360	209111
						460	200075	



	“ ≡ ≡ ≡ ”		CAT			∅	 523495761
	<b>Nylon filters for models:</b>	<b>123</b>					
	KR1046 - KR1646					460	209121
	KR1656 - KR2256					560	209122
	KR4056					560	209159
	<b>Polyester filters for models:</b>	<b>124</b>					
	KR1046 - KR1646					460	209124
	KR1656 - KR2256					560	209125
	KR4056					560	209129
	<b>Nylon filter for KOIL series:</b>	<b>125</b>					
300 micron					460	209175	
100 micron					460	209176	
50 micron					460	209177	



	“ ≡ ≡ ≡ ”	L	Ex	Ø	523495761
	Zinc finish filter ring	126		280	130002
				360	130003
	<i>Stainless steel filter ring</i>	127	X	460	130004
				560	130005
	Zinc finish filter ring, for installation with upstream absolute filter cartridge	128		780	130006
	<i>Stainless steel filter ring, for installation with upstream absolute filter cartridge</i>	129		280	130010
	Rubber gasket for filter ring	130		360	130011
				460	130012
	Silicone gasket for filter ring	131		560	130013
				780	130014
	Oil-proof rubber gasket for filter ring	132		280	210014
				360	210015
	Filter clamp	133		460	210016
				560	210017
	Bin coupling gasket per meter	134		780	210018
				360/460	210020
	Bin coupling gasket per unit	135		560	210021
				1,1 m	210022
				460	210023
				560	210024
				360	210044
				460	210045
				560	210046
				280	420002
				360	420003
				460	420004
				560	420005
				780	420006
				360	210114
				460	210115
				560	210116



	“ ≡ ”		CAT	Models	 523495761
	Upstream absolute filter cartridge	<b>136</b>	H13	KH0528, KH1028, KV0528, KV1028	200094
		<b>137</b>	H14	KF10, KF16, KH1036, KH1636, KV1036, KV1636	200093
		<b>138</b>	H14	KM2, KM3, KMB2, KMB3, KF22, KH2246, KV2246 K2, K3, K4S, K5S, KB2, KB3, KB4S, KB5S	200090
		<b>139</b>	H14	K4P, K5P, K4P/56, K5P/56 KB4P/56, KB5P/56	200091 <sup>1)</sup>
		<b>140</b>	H14		200095 <sup>2)</sup>
		<b>141</b>	H14	K7, K11S, K11P, K13, K15, K13/78, K15/78, K20S, K20P	200092
		<b>142</b>	H14	KF10, KF16	200096
<b>143</b>		H14	KF22	200097	
	Spacer for upstream absolute filter	<b>144</b>		KM2, KM3, KMB2, KMB3	140029
				K2, K3, K4P, K5P, KB2, KB3, KB4P, KB5P K4P/56, K5P/56 KB4P/56, KB5P/56 K7, K11P, K11S, K13, K15	140030

<sup>1)</sup> Inside the main filtering chamber

<sup>2)</sup> Outside the main filtering chamber







	“≡” ”	Ø x L		CAT	⌘	Ex	Ø	523495761
	Antistatic polyester cartridge filter	150 x 500	<b>145</b>	M		X	460 (3)	200770
		225 x 500					560 (3)	200772
		225 x 500					780 (4)	200772
		225 x 1000					780 (4)	200774
	Antistatic PTFE cartridge filter	150 x 500	<b>146</b>	M		X	460 (3)	200771
		225 x 500					560 (3)	200773
		225 x 500					780 (4)	200773
		225 x 1000					780 (4)	200778
	Food grade antistatic PTFE laminated cartridge filter	150 x 500	<b>147</b>	M	X	X	460 (3)	200777
		225 x 500					560 (3)	200775
		225 x 500					780 (4)	200775
		225 x 1000					780 (4)	200779





	“ ≡ ≡ ≡ ”		kW	Ø	 523495761
	Automatic switch off for liquids for single-phase vacuum cleaners	<b>148</b>	2	460	950036
			3	460	950036
	Automatic switch off for liquids for three-phase vacuum cleaners	<b>149</b>	2,2   3	460	950037
			4	460	950038
			4	560	950038
			5,5	460	950039
			5,5	560	950039
			7,5 (≤ K7)	560	950040
	Cartridges kit for air jet automatic cleaning	<b>150</b>	2,2 ≤ ≥ 5,5	460	950022
			4 ≤ ≥ 15	560	950023
	<i>Stainless steel</i> cartridges kit for air jet automatic cleaning	<b>151</b>	2,2 ≤ ≥ 5,5	460	950025
			4 ≤ ≥ 15	560	950026
	Painted steel electric box for cartridge kit	<b>152</b>	2,2   3	460	510000
			4	460	510001
			4	560	510001
			5,5	460	510002
			7,5 (≤ K7)	560	510013
	Electric filter shaker with push-button for star filter	<b>153</b>	2,2 ≤ ≥ 5,5	460	950030
			4 ≤ ≥ 15	560	950031
	Electric box for electric filter shaker	<b>154</b>	2,2   3	460	510005
			4	460	510006
			4	560	510006
			5,5	460	510007
			5,5	560	510007
	Electric components kit for the installation of an electric filter shaker onto a basic electric box (for models K7, K11S, K11P, K13, K15)	<b>155</b>	7,5 ≤ ≥ 15	560	510009



	“ ≡ ≡ ≡ ”		Ex	Ø	523495761
	460 mm diameter cyclonic painted lid	<b>156</b>		70   70	950020
	560 mm diameter cyclonic painted lid			100   100	950012
	460 mm diameter cyclonic <b>AISI 304 stainless steel Deckel</b>	<b>157</b>		70   70	950021
	560 mm diameter cyclonic <b>AISI 304 stainless steel Deckel</b>			100   100	950018
	280 mm diameter cyclonic painted head	<b>158</b>		100   100	950050
	Painted lid for 200 liters drum	<b>159</b>		70   70	950013
	600 liters capacity tilting painted preseparator	<b>160</b>		100   100	950065



	“ ≡ ≡ ≡ ”		Ex	Ø	523495761
	360 mm diameter - 50 liters capacity painted preseparator	<b>161</b>		50   50	950058
	460 mm diameter - 100 liters capacity painted preseparator				950059
	460 mm diameter - 100 liters capacity painted preseparator			70   70	950060
	560 mm diameter - 175 liters capacity painted preseparator				950061
	460 mm diameter - 100 liters capacity painted preseparator for incandescent materials	<b>162</b>		50   50	950066
	460 mm diameter - 100 liters capacity painted preseparator for incandescent materials			70   70	950067
	360 mm diameter - 50 liters capacity <b>AISI 304 stainless steel</b> preseparator	<b>163</b>	X	50   50	950069
	460 mm diameter - 100 liters capacity <b>AISI 304 stainless steel</b> preseparator				950070
	360 mm diameter - 50 liters capacity <b>AISI 316L stainless steel</b> preseparator with Pharma finish*	<b>164</b>	X	50   50	
	460 mm diameter - 100 liters capacity <b>AISI 316L stainless steel</b> preseparator with Pharma finish*				
	50 liters capacity painted bin	<b>165</b>		460	100200
	90 liters capacity painted bin			460	100204
	175 liters capacity painted bin			560	100208
	50 liters capacity <b>AISI 304 stainless steel</b> bin	<b>166</b>	X	460	100201
	90 liters capacity <b>AISI 304 stainless steel</b> bin		X	460	100205
	175 liters capacity <b>AISI 304 stainless steel</b> bin		X	560	100209
		Bracket for easy bin emptying	<b>167</b>	460	950044
				560	950045
		Ring for easy bin emptying	<b>168</b>	460	950042
				560	950043

# INDEX CODE

100200	27	200094	23	210017	22	900029	5
100201	27	200095	23	210018	22	900040	6
100204	27	200096	23	210020	22	900041	6
100205	27	200097	23	210021	22	900042	6
100208	27	200770	24	210022	22	900043	6
100209	27	200771	24	210023	22	900044	6
100097	17	200772	24	210024	22	900045	6
120120	17	200772	24	210044	22	900046	6
120121	17	200773	24	210045	22	900047	6
120130	17	200773	24	210046	22	900048	6
120131	17	200774	24	210050K	12	900049	6
130002	22	200775	24	210051K	12	900050	6
130003	22	200775	24	210053K	12	900051	6
130004	22	200777	24	210054K	12	900052	6
130005	22	200778	24	210055K	12	900053	6
130006	22	200779	24	210114	22	900054	6
130010	22	209000	19	210115	22	900055	6
130011	22	209001	20	210116	22	900062	6
130012	22	209010	20	420002	22	900063	6
130013	22	209011	20	420003	22	900064	6
130014	22	209012	20	420004	22	900065	6
130042	22	209013	20	420005	22	900067	6
130043	22	209014	20	420006	22	900068	6
140029	23	209021	19	510000	25	900069	6
140030	23	209022	20	510001	25	900070	6
200004	19	209041	19	510001	25	900085	7
200005	19	209042	20	510002	25	900086	7
200006	19	209060	20	510005	25	900088	7
200007	19	209061	20	510006	25	900089	7
200008	19	209062	20	510006	25	900090	7
200009	19	209063	20	510007	25	900095	7
200010	19	209064	20	510007	25	900096	7
200012	19	209071	19	510009	25	900097	7
200013	19	209072	20	510013	25	900098	7
200014	19	209081	19	600001	18	900099	7
200016	19	209082	20	600002	18	900100	7
200019	19	209101	19	600005	18	900101	7
200020	19	209102	20	600011	18	900102	7
200022	19	209111	20	600012	18	900104	7
200023	19	209121	21	600013	18	900105	7
200025	19	209122	21	900003	5	900106	7
200026	19	209124	21	900004	5	900107	7
200028	19	209125	21	900005	5	900108	7
200031	19	209129	21	900007	5	900109	7
200032	19	209131	19	900008	5	900110	7
200033	19	209132	20	900010	5	900111	7
200034	19	209134	19	900011	5	900112	16
200035	19	209159	21	900012	5	900113	16
200036	19	209168	20	900013	5	900114	16
200060	20	209175	21	900014	5	900115	16
200061	20	209176	21	900018	5	900116	16
200063	20	209177	21	900019	5	900117	16
200064	20	209192	20	900020	5	900122	6
200066	20	210007	22	900022	5	900123	16
200075	20	210008	22	900023	5	900124	6
200090	23	210010	18	900025	5	900126	6
200091	23	210014	22	900026	5	900128	6
200092	23	210015	22	900027	5	900129	6
200093	23	210016	22	900028	5	900130	6

900147	16	910082	9	930005	13	950014	17
900148	16	910082R	9	930006	13	950015	17
900149	16	910083	9	930007	13	950016	17
900150	16	910083R	9	930008	13	950017	17
900174	16	910084	9	930016	13	950052	17
900182	16	910084R	9	930022	13	950053	17
900201	7	910085	9	930026	12	950012	26
900202	7	910085R	9	930027	12	950013	26
900203	7	910089	10	930028	12	950018	26
900207	7	910089R	10	930029	12	950020	26
900208	7	910090	10	930030	12	950021	26
900209	7	910090R	10	930031	12	950022	25
900210	7	910091	10	930032	12	950023	25
900211	7	910091R	10	930033	12	950025	25
900212	7	910092	10	930035	12	950026	25
900213	7	910092R	10	930036	12	950030	25
900214	7	910095	10	930038	12	950031	25
910005	8	910096	10	930039	12	950036	25
910006	8	910097	10	930041	15	950036	25
910007	8	920000	11	930042	15	950037	25
910008	8	920001	11	930043	15	950038	25
910015	8	920002	11	930044	15	950038	25
910016	8	920003	11	930045	15	950039	25
910017	8	920004	11	930046	15	950039	25
910017	8	920006	11	930047	15	950040	25
910018	8	920007	11	930049	15	950042	27
910019	8	920011	14	930050	15	950043	27
910020	8	920012	14	930051	15	950044	27
910021	8	920016	14	930052	15	950045	27
910022	8	920017	14	930056	15	950050	26
910025	8	920018	14	930057	15	950058	27
910026	8	920019	14	930058	15	950059	27
910042	9	920020	14	930063	15	950060	27
910042R	9	920021	14	930064	15	950061	27
910043	9	920022	14	930065	15	950065	26
910043R	9	920023	14	930066	15	950066	27
910044	9	920024	14	930068	15	950067	27
910044R	9	920025	11	930074	13	950069	27
910045	9	920027	11	930075	13	950070	27
910045R	9	920028	14	930076	13		
910049	9	920029	11	930080	12		
910049R	9	920030	11	930081	12		
910050	9	920031	11	930083	12		
910050R	9	920032	14	930084	12		
910051	9	920033	14	930085	12		
910051R	9	920035	14	930086	12		
910052	9	920036	14	930088	12		
910052R	9	920040	11	930089	12		
910055	10	920041	11	930090	12		
910055R	10	920042	11	930091	12		
910056	10	920045	11	930092	12		
910056R	10	920046	11	930095K	12		
910057	10	920047	11	930096K	12		
910057R	10	920048	11	930102	15		
910058	10	920049	11	930103	15		
910058R	10	920050	11	930104	15		
910059	10	920054	11	930105	15		
910060	10	920055	11	950002	17		
910061	10	920056	11	950003	17		
910072	10	920057	11	950004	17		
910072R	10	920058	11	950005	17		
910073	10	920059	11	950006	17		
910073R	10	920121	14	950007	17		
910074	10	920122	14	950009	17		
910074R	10	930004	13	950010	17		







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