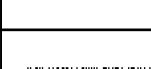
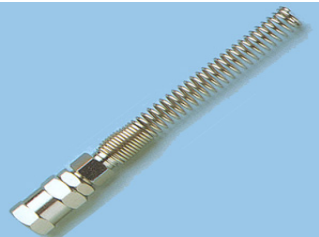
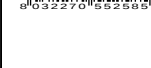
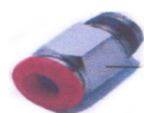
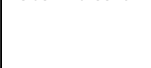


descrizione	pz/cf	um	codice	marca	art.fornitore		
Con attacco femmina (38D) o maschio (38C) con molla per tubo a spirale RAC ARIA ATT.F 1/4 GIREV.C/MOLLA 6X 8 38D RAC ARIA ATT.F 1/4 GIREV.C/MOLLA 8X10 38D RAC ARIA ATT.M 1/4 GIREV.C/MOLLA 6X 8 38C RAC ARIA ATT.M 1/4 GIREV.C/MOLLA 8X10 38C	10 10 10 10	NR NR NR NR	<u>55321</u> <u>55322</u> <u>55318</u> <u>55319</u>	FG FG FG FG	38D148 38D1410 38C148 38C1410	   	RACCORDO GIREVOLE 
RAC ARIA AUTOM.DRITTO F 1/8 6X8 503	10	NR	<u>69430</u>	FG	503148		RAC ARIA AUTOM.DRITTO F 1/8 6X8 503
RAC ARIA AUTOM.DRITTO M 1/4 4X6 500 RAC ARIA AUTOM.DRITTO M 1/4 8X10 500	10 10	NR NR	<u>55260</u> <u>55258</u>	FG FG	500146 5001410	 	RACCORDI AUTOMATICI DIR. 1/4 M 500 
Raccordo automatico intermedio art. 504 RAC ARIA AUTOM.INTERMED. 4X6 504 RAC ARIA AUTOM.INTERMED. 6X8 504	10 10	NR NR	<u>55263</u> <u>55262</u>	FG FG	5046 5048	 	RACCORDO AUTOMATICO 
RAC ARIA AUTOM.L ORIENT.M 1/8 4X6 511 RAC ARIA AUTOM.L ORIENT.M1/4 6X8 511 RAC ARIA AUTOM.L ORIENT.M1/4 8X10 511	10 10 10	NR NR NR	<u>55266</u> <u>55265</u> <u>55264</u>	FG FG FG	511186 511148 5111410	  	RACCORDI AUTOMATICI CURVI 511 art. 
Per attacco a baionetta Maschio RAC ARIA C/GHIERA X ATT.BAIONETTA M3/8 9A	10	NR	<u>55309</u>	FG	9A38		RACCORDO CON DADO