

LEVEL1	LEVEL2	MIN_AMOUNT	MAX_AMOUNT	PRODUCT_SKU_CODE
Inverter Split AC Part 2	12K INDUSNxi3S	23495	46990	224050073860@CMI
Inverter Split AC Part 2	18K INDUSNxi3S	27745	55490	224050073890@CMI
Inverter Split AC Part 2	24K INDUSNxi3S	31995	63990	224050073920@CMI
Inverter Split AC Part 2	12K INDUSNxi5S	26495	52990	224050073950@CMI
Inverter Split AC Part 2	18K INDUSNxi5S	31495	62990	224050073980@CMI
Inverter Split AC Part 2	24K INDUSNxi5S	36995	73990	224050074010@CMI
Inv Split -part 2	12K 3S INDUS Cxi	29295	58590	224050077690@CMI
Inv Split -part 2	18K 3S INDUS Cxi	34645	69290	224050077720@CMI
Inv Split -part 2	18K 3S INDUS Cxi Blue	35145	70290	224050078820@CMI
Inv Split -part 2	18K 3S INDUS Cxi Beige	35145	70290	224050079290@CMI
Inv Split -part 2	24K 3S INDUS Cxi	41245	82490	224050077750@CMI
Inv Split -part 2	12K 5S INDUS Cxi	34095	68190	224050077780@CMI
Inv Split -part 2	18K 5S INDUS Cxi	39445	78890	224050077810@CMI
Inv Split -part 2	24K 5S INDUS Cxi	47195	94390	224050077840@CMI
Inv Split - 2022	18K Emperia Cxi 5S - V2	38245	76490	224050079660@CMI
Inv Split - 2022	18K Emperia Cxi 5S	38245	76490	224050079660@CMI
Inv Split - 2022	12K EMPERIA Cxi 5S	32895	65790	224050079650@CMI
Inv Split - 2022	24K EMPERIA Cxi 5S	46045	92090	224050079670@CMI
Inv Split - 2022	18K DURAFRESH Cxi 3S	33745	67490	224050079680@CMI
Inv Split - 2022	18K INDUS CxiBeig 5S	39945	79890	18K INDUS CxiBeig 5S
Inv Split - 2022	24K INDUS Cxi 5S	47195	94390	24K INDUS Cxi 5S
Inv Split - 2022	24K INDUS Cxi 5S - V2	47195	94390	224050077840@CMI
Inv Split - 2022	12K EMPERIA Cxi 5S - V2	32895	65790	224050077600@CMI
Inv Split - 2022	18K EMPERIA Cxi 5S - V2	38245	76490	224050077630@CMI
Inv Split - 2022	24K EMPERIA Cxi 5S - V2	46045	92090	224050077660@CMI
Inv Split - 2022	18K DURAFRESH Cxi 3S - V2	33745	67490	224050078450@CMI
Inv Split - 2022	12K DURAFRESH Cxi 3S	27845	55690	224050081310@CMI
FS	12K EMPERIA Nx 3S	21995	43990	224050077010@CMI
Inv Split - 2022	12K DURAFRESH iPRO 3S	22995	45990	224050079090@CMI
Inv Split - 2022	18K DURAFRESH Mxi 5S	30495	60990	224050074910@CMI
Inv Split - 2022	24K DURAFRESH Wxi 3S	33495	60990	224050079160@CMI
FS	12K AUSTRAL NEO+ 3S	21350	42700	224050062160@CMI
FS	18K AUSTRAL NEO+ 3S	25750	51500	224050062260@CMI
FS	24K EMPERIA NEO+ 3S	30200	60400	224050062330@CMI
Inv Split -part 1	18K DURFSHNEOX 5S	31300	62600	224050068510@CMI
Inv Split -part 1	24K EMPRIA NEO+ 5S	36950	73900	224050068490@CMI
Inv Split -part 1	18K AUSTRAL NEO+ 5S	31400	62800	224050068430@CMI
Inv Split -part 1	18K DURFSH NEO X 3S	27350	54700	224050067920@CMI
Inv Split -part 1	24K DURFSH NEO X 5S	36850	73700	224050068530@CMI
Inv Split -part 1	14K DURFSH NEO X 3S	24050	48100	224050063450@CMI
Inv Split -part 1	24K DURFSH NEO X 3S	32350	64700	224050063670@CMI
Inv Split -part 1	24K LEGEND NEO+ 3S	32450	64900	224050063650@CMI
Inv Split -part 1	24K EMPERIA NEO+ 3S	33450	66900	224050063220@CMI
Inv Split -part 1	12K AUSTRAL INV 3S	23750	47500	224050062700@CMI
Inv Split -part 1	18K AUSTRAL INV 3S	28200	56400	224050062830@CMI
Inv Split -part 1	24K AUSTRAL INV 3S	33450	66900	224050063050@CMI

Inv Split -part 1	24K SUPERIA PRO 3S	33700	67400	224050063030@CMI
Inv Split -part 1	12K OCTRA PRO 3S	24500	49000	224050062660@CMI
Inv Split -part 1	12K DURAFRSH NEOX 5S	26350	52700	224050063840@CMI
Inv Split -part 1	12K EMPERIA NEO+ 5S	26450	52900	224050063760@CMI
Inv Split -part 1	12K EMP NEO+ WIFI 5S	27200	54400	224050063720@CMI
Inv Split -part 1	12K AUSTRAL NEO+ 5S	26450	52900	224050063740@CMI
Inv Split -part 1	12K SUPERIA NEO+ 5S	26700	53400	224050063890@CMI
Inv Split -part 1	12K OCTRA NEO+ 5S	27200	54400	224050063860@CMI
Inv Split -part 1	18K AUSTRAL Inv 3S	28750	57500	224050065160@CMI
Inv Split -part 1	18K EMPERIA Inv 3S	28100	56200	224050065990@CMI
Inv Split -part 1	18K EMP PRO WiFi 3S	28950	57900	224050062810@CMI
Inv Split -part 1	18K OCTRA PRO 3S	28950	57900	224050062910@CMI
Inv Split -part 1	12K EMPERIA NEO 3S	24200	48400	224050063130@CMI
Inv Split -part 1	12K LEGEND NEO+ 3S	23000	46000	224050063320@CMI
Inv Split -part 1	12K DURAFRSH NEOX 3S	22900	45800	224050063340@CMI
Inv Split -part 1	18K LEGEND NEO 3S	27450	54900	224050063540@CMI
FS	24K EMPERIA NX 3S	27495	54990	224050070120@CMI
Inv Split -part 2	12K EMPERIA Nxi 3S	21495	42990	224050070560@CMI
Inv Split -part 2	18K EMPERIA Nxi 3S	25495	50990	224050070590@CMI
Inv Split -part 2	24K EMPERIA Nxi 3S	29995	59990	224050070620@CMI
Inv Split -part 2	18K AUSTRAL Nxi 3S	25495	50990	224050071650@CMI
Inv Split -part 2	24K AUSTRAL Nxi 3S	29995	59990	224050071680@CMI
Inv Split -part 2	12K EMPERIA Nxi 5S	24495	48990	224050070650@CMI
Inv Split -part 2	18K EMPERIA Nxi 5S	29495	58990	224050070710@CMI
Inv Split -part 2	24K EMPERIA Nxi 5S	34995	69990	224050070740@CMI
Inv Split -part 2	12K DURAFRESH Nxi 3S	20995	41990	224050070860@CMI
Inv Split -part 2	18K DURAFRESH Nxi 3S	24995	49990	224050070920@CMI
Inv Split -part 2	24K DURAFRESH Nxi 3S	29495	58990	224050070980@CMI
Inv Split -part 2	12K DURAFRESH Nxi 5S	23995	47990	224050071040@CMI
Inv Split -part 2	18K DURAFRESH Nxi 5S	28995	57990	224050071100@CMI
Inv Split -part 2	24K DURAFRESH Nxi 5S	34495	68990	224050071160@CMI
Inv Split -part 2	13K SUPXTREME 5S	30495	60990	224050071220@CMI
Inv Split -part 2	19K SUPXTREME 5S	36495	72990	224050071250@CMI
Inv Split -part 2	24K SUPXTREME 5S	39995	79990	224050071280@CMI
Inv Split -part 2	30K SUPXTRMEGA 3S	47995	95990	224050071310@CMI
Inv Split -part 2	36K SUPXTRMEGA 3S	50995	101990	224050071340@CMI
FS	12K DURAFRESH NX 3S	19495	38990	224050069880@CMI
FS	18K DURAFRESH NX 3S	22995	45990	224050069910@CMI
FS	24K DURAFRESH NX 3S	26995	53990	224050069940@CMI
FS	12K EMPERIA NX 3S	19995	39990	224050070060@CMI
FS	18K EMPERIA NX 3S	23495	46990	224050070090@CMI
FS	18K DURAFRESH NX 3S	25450	50900	224050069300@CMI
FS	12K EMPERIA Nx 3S	19995	39990	224050072070@CMI
FS	18K EMPERIA Nx 3S	23495	46990	224050072580@CMI
FS	18K NOVELLO 365 2S	24295	48590	224050072670@CMI
FS	12K DURAFRESH NX 3S	20995	41990	224050069880@CMI
FS	24K DURAFRESH NX 3S	28495	56990	224050069940@CMI

FS	12K INDUS NX 3S	21995	43990	224050073380@CMI
FS	24K INDUS NX 3S	29495	58990	224050073440@CMI
FS	12K EMPERIA NX 3S	21495	42990	224050070060@CMI
FS	24K EMPERIA NX 3S	28995	57990	224050070120@CMI
Inv Split -part 2	12K EMPERIA NXi 3S	22995	45990	224050070560@CMI
Inv Split -part 2	18K EMPERIA NXi 3S	26995	53990	224050070590@CMI
Inv Split -part 2	24K EMPERIA NXi 3S	31495	62990	224050070620@CMI
Inv Split -part 2	12K EMPERIA NXi 5S	25995	51990	224050070770@CMI
Inv Split -part 2	18K EMPERIA NXi 5S	30995	61990	224050070800@CMI
Inv Split -part 2	24K EMPERIA NXi 5S	36495	72990	224050070830@CMI
Inv Split -part 2	19K SUPXTREME 5S	37995	75990	224050071250@CMI
Inv Split -part 2	24K SUPXTREME 5S	41495	82990	224050071280@CMI
Inv Split -part 2	30K SUPXTRMEGA 3S	49495	98990	224050071310@CMI
Inv Split -part 2	36K SUPXTRMEGA 3S	52495	104990	224050071340@CMI
FS	18K NOVELLO 365 2S	25795	51590	224050072670@CMI
FS	18K DURAWHITE Nx 3S	25495	50990	224050075410@CMI
FS	12K Emperia Nx M 3S	21995	43990	224050070060@CMI
FS	18K Emperia Nx M 3S	25995	51990	224050070090@CMI
FS	24K Emperia Nx M 3S	30995	61990	224050070120@CMI
Inv Split -part 2	18K DURAFRESH-iPro 3S	27495	54990	224050075300@CMI
Inv Split -part 2	18K DURAFRESH Mxi 5S	29995	59990	224050075450@CMI
Inv Split -part 2	12K EMPERIA NxiM 3S	23495	46990	224050070560@CMI
Inv Split -part 2	18K EMPERIA Nxi M 3S	27995	55990	224050070590@CMI
Inv Split -part 2	24K EMPERIA NXi M 3S	33495	66990	224050070620@CMI
Inv Split -part 2	12K EMPRIA NxiMWF 5S	27495	54990	224050070770@CMI
Inv Split -part 2	18K EMPRIA NxiMWF 5S	31995	63990	224050070800@CMI
Inv Split -part 2	24K EMPRIA NxiMWF 5S	38495	76990	224050070830@CMI
Inv Split -part 2	18K AUSTRAL Nxi 3S	27995	55990	224050071650@CMI
Inv Split -part 2	24K AUSTRAL Nxi 3S	33495	66990	224050071680@CMI
Inv Split -part 2	12K EMPERIA Nxi 5S	27495	54990	224050070650@CMI
Inv Split -part 2	18K EMPERIA Nxi 5S	31995	63990	224050070710@CMI
Inv Split -part 2	24K EMPERIA Nxi 5S	38495	76990	224050070740@CMI
FS	12K EMPERIA Nx 3S	21995	43990	224050072380@CMI
FS	18K EMPERIA Nx 3S	25995	51990	224050072580@CMI
FS	18K INDUS Nx 3S	26495	52990	224050073410@CMI
FS	18K EMPERIA Nx 3S	25995	51990	224050070090@CMI
Inv Split -part 2	18K EMPERIA Bxi 3S	27995	55990	224050075610@CMI
Inv Split -part 2	18K EMPERIA BxiM 3S	27995	55990	224050075610@CMI
FS	24K DURAWHITE Nx 3S	30495	60990	224050076820@CMI
Inv Split -part 2	18K DURAWHITE Nxi 3S	27495	54990	224050076790@CMI
Inv Split -part 2	24K DURAFRESH Mxi 5S	37995	75990	224050076850@CMI
FS	12K INDUS Cx 3S	26895	53790	224050077330@CMI
FS	18K INDUS Cx 3S	31695	63390	224050077360@CMI
FS	24K INDUS Cx 3S	37645	75290	224050077390@CMI
FS	12K EMPERIA Cx 3S	26295	52590	224050077420@CMI
FS	18K EMPERIA Cx 3S	31095	62190	224050077450@CMI
FS	24K EMPERIA Cx 3S	37045	74090	224050077480@CMI

Inv Split - 2022	12K EMPERIA Cxi 3S	28095	56190	224050077510@CMI
Inv Split - 2022	18K EMPERIA Cxi 3S	33495	66990	224050077540@CMI
Inv Split - 2022	24K EMPERIA Cxi 3S	40045	80090	224050077570@CMI
Inv Split - 2022	12K EMPERIA Cxi 5S	32895	65790	224050077600@CMI
Inv Split - 2022	18K EMPERIA Cxi 5S	38245	76490	224050077630@CMI
Inv Split - 2022	24K EMPERIA Cxi 5S	46045	92090	224050077660@CMI
Inv Split - 2022	24K SUPXTREME 5S	48595	97190	224050071280@CMI
Inv Split - 2022	36K SUPXTRMEGA 3S	61245	122490	224050071340@CMI
Inv Split - 2022	12K DURAFRESH Cxi 3S	28345	56690	224050078420@CMI
Inv Split - 2022	18K DURAFRESH Cxi 3S	33745	67490	224050078450@CMI
Inv Split - 2022	18K DURAFRESH Cxi 4S	34245	68490	224050078480@CMI
FS	12K DURWITEPRO+ Cx3S	26045	52090	224050078660@CMI
FS	18K DURWITEPRO+ Cx3S	30845	61690	224050078690@CMI
Inv Split - 2022	18K DURAFRESH Cxi 5S	36745	73490	224050078730@CMI
Inv Split - 2022	18K NOVELLO Inv 3S	35995	71990	224050078630@CMI
Window AC	18K ESTRELLA Cx 4S	21545	43090	224050078590@CMI
Inv Split - 2022	18K SUPERIA IPRO 5S	31995	63990	224050076960@CMI
Inv Split - 2022	18K AUSTRAL Rx 3S	32495	64990	224050079580@CMI
Inv Split - 2022	18K INDUS CxiBeig 5S	39945	79890	224050079320@CMI
Inv Split - 2022	18K DURAFRESH Rx 3S	32495	64990	224050079610@CMI
Inv Split - 2022	12K DURAFRESH Gxi 3S	20995	41990	224050072130@CMI