



## M99G Ford Motor Company Approved Source List June 2018

| Material Spec No | Spec Status | Log No | Supplier Code | Supplier Full Name               | Trade Name                                      | Tox No. | Tox Status Code | Review Region | Approved Source Remarks                                  | Approval Date |
|------------------|-------------|--------|---------------|----------------------------------|-------------------------------------------------|---------|-----------------|---------------|----------------------------------------------------------|---------------|
| ESF-M99G42-A     | N           | 40764  | H44QA         | TDK FERRITES CORPORATION         | TDK FB5B                                        | IRB025  | B1              | NA            |                                                          | 03/20/1995    |
| ESF-M99G42-A     | N           | 22357  | S554A         | KANE MAGNETICS INTERNATIONAL     | CERMAGNET A-10, A-20                            | IRB029  | B1              | NA            |                                                          | 08/24/1966    |
| ESA-M99G50-A     | N           | 22367  | B9TFP         | NATIONAL STARCH & CHEMICAL CORP  | 604-103                                         | 5223    | AR              | NA            |                                                          | 06/02/1975    |
| ESA-M99G50-A     | N           | 22366  | M771A         | ESSEX SPECIALTY PRODUCTS INC     | XD 1738                                         | IRB029  | B1              | NA            |                                                          | 06/13/1963    |
| WSB-M99G109-D    | N           | 74656  | AU3YA         | JOHNSON MATTHEY                  | 2L01M033/UV695                                  | IRB029  | B1              | NA            | Has Visteon Tox # 164807.                                | 04/13/2004    |
| WSB-M99G109-D    | N           | 73446  | C498A         | DMC2 DEGUSSA METALS CATALYSTS    | 24-8436 CERAMIC FRIT                            | IRB025  | B1              | NA            | All testing and line trials completed successfully.      | 07/19/2001    |
| WSB-M99G109-D    | N           | 74622  | CZJWA         | FERRO CORPORATION                | 24-8708-C7 LEAD FREE WINDSHEILD CERAMIC FRIT    | IRB029  | B1              | NA            | Visteon approved product with Visteon Tox Number: 170201 | 03/12/2004    |
| WSB-M99G109-D    | N           | 74665  | CZJWC         | FERRO CORPORATION                | 24-8106                                         | IRB029  | B1              | NA            | Has Visteon Tox # 138801.                                | 04/22/2004    |
| WSB-M99G109-D    | N           | 74659  | E718P         | BASF CORPORATION                 | 53-0036(A) LEAD FREE TEMPERING BLACK IN L-391   | IRB029  | B1              | NA            | Has the Visteon Tox # 167510                             | 04/13/2004    |
| WSB-M99G109-D    | N           | 58783  | L6L7A         | O HOMMEL CO                      | BLACK-AP00100-1                                 | 48243   | AR              | NA            | LEAD FREE CERAMIC PAINT FOR LAMINATED GLASS              | 08/19/1991    |
| WSB-M99G109-D    | N           | 73339  | L6L7A         | O HOMMEL CO                      | 50-004 BLACK IN UV198 REV A (PART #50-004)      | 144086  | C2              | NA            |                                                          | 05/11/2001    |
| WSB-M99G109-E    | N           | 74667  | CZJWC         | FERRO CORPORATION                | 24-8106                                         | IRB029  | B1              | NA            | Has Visteon Tox # 138801.                                | 04/22/2004    |
| WSB-M99G109-E    | N           | 74658  | E718P         | BASF CORPORATION                 | 53-0036(A) LEAD FREE TEMPERING BLACK IN L-391   | IRB029  | B1              | NA            | Has Visteon Tox # 167510                                 | 04/13/2004    |
| WSB-M99G109-F    | N           | 74664  | CZJWC         | FERRO CORPORATION                | 24-8106                                         | IRB029  | B1              | NA            | Has Visteon Tox # 138801.                                | 04/22/2004    |
| WSB-M99G109-F    | N           | 74657  | E718P         | BASF CORPORATION                 | 53-0036(A) LEAD FREE TEMPERING BLACK IN L-391   | IRB029  | B1              | NA            | Has Visteon Tox # 167510                                 | 04/13/2004    |
| ESF-M99G115-A    | A           | 27975  | M547C         | 3M CO                            | PLASTIFORM                                      | IRB029  | B1              | NA            |                                                          | 02/20/1980    |
| WSS-M99G117-C    | N           | 76048  | W619H         | WESTVACO CORPORATION             | WV-A1100                                        | IRB029  | B1              | NA            |                                                          | 02/12/2007    |
| WSS-M99G117-C2   | A           | 76049  | W619H         | WESTVACO CORPORATION             | BAX 1500                                        | IRB029  | B1              | NA            |                                                          | 02/12/2007    |
| WSS-M99G117-C3   | A           | 70788  | W619A         | WESTVACO CORPORATION             | NUCHAR BAX ACTIVATED CARBON                     | 23174   | AR              | NA            | REPLACED BY ESE-M99G117-A3                               | 01/07/1998    |
| WSS-M99G117-C3   | A           | 76072  | W619H         | WESTVACO CORPORATION             | BAX 950                                         | IRB029  | B1              | NA            | Nuchar Bax Activated Carbon under GSDB                   | 02/23/2007    |
| WSS-M99G117-C5   | A           | 77754  | C21PB         | INGEVITY CORPORATION             | BAX 1100                                        | IRB031  | B1              | NA            | W619A is the same as BAX 950.                            | 01/29/2010    |
| WSS-M99G117-C5   | A           | 77719  | W619H         | WESTVACO CORPORATION             | BAX 1100 ACTIVATED CARBON                       | IRB031  | B1              | NA            |                                                          | 01/08/2010    |
| WSS-M99G117-C6   | A           | 78657  | W619H         | WESTVACO CORPORATION             | WV-A 1100, 8X35 MESH                            | IRB031  | B1              | NA            |                                                          | 11/22/2011    |
| WSS-M99G117-C6   | A           | 80649  | W619H         | WESTVACO CORPORATION             | WV-A 1100 8X35                                  | IRB031  | B1              | NA            |                                                          | 07/01/2014    |
| WSS-M99G117-C7   | A           | 78658  | C21PB         | INGEVITY CORPORATION             | WV-A 1100, 8X25 MESH                            | IRB031  | B1              | NA            |                                                          | 11/22/2011    |
| WSS-M99G117-C8   | A           | 78659  | C21PB         | INGEVITY CORPORATION             | WV-A 1100, 6X18 MESH                            | IRB031  | B1              | NA            |                                                          | 11/22/2011    |
| WSS-M99G117-C9   | A           | 78954  | W619H         | WESTVACO CORPORATION             | BAX 1100 LD                                     | IRB031  | B1              | NA            |                                                          | 02/29/2012    |
| WSS-M99G117-C10  | A           | 80812  | C21PB         | INGEVITY CORPORATION             | ACTIVATED CARBON NUCAR, WV-A 1500 10X25         | IRB031  | B1              | NA            |                                                          | 10/16/2014    |
| ESB-M99G121-A    | N           | 68459  | A284A         | ALPHA ASSOC                      | 4133VSS                                         | IRB029  | B1              | NA            |                                                          | 10/18/1996    |
| ESB-M99G121-A    | N           | 68465  | A284A         | ALPHA ASSOC                      | 4133VSS                                         | IRB029  | B1              | NA            | THE ABOVE MATERIAL WILL BE CONVERTED BY JET COMPOSITES.  | 10/18/1996    |
| ESB-M99G121-A    | N           | 27858  | L045A         | LAMOTITE PRODUCTS INC            | #5777                                           | IRB029  | B1              | NA            |                                                          | 12/10/1979    |
| ESB-M99G121-A    | N           | 27857  | S600A         | GEORGIA PACIFIC CORP             | PYRO-KURE 685                                   | IRB029  | B1              | NA            |                                                          | 12/05/1979    |
| ESF-M99G123-A    | N           | 37225  | BI58A         | KEY POLYMER CORP                 | C4-104                                          | 20560   | AR              | NA            |                                                          | 01/18/1983    |
| ESF-M99G123-A    | N           | 32531  | D760D         | DOW CORNING CORPORATION          | DOW CORNING 340 HEAT SINK COMPOUND              | 20289   | C2              | NA            |                                                          | 01/10/1985    |
| ESF-M99G123-A    | N           | 27892  | E446A         | EG & G WAKEFIELD ENGINEERING INC |                                                 | 120     | IRB029          | B1            |                                                          | 02/03/1977    |
| ESF-M99G123-A    | N           | 28118  | S928A         | WACKER CHEMICAL CORPORATION      | SWS-299                                         | 9518    | AR              | NA            |                                                          | 06/03/1980    |
| ESF-M99G123-A    | N           | 28341  | S928A         | WACKER CHEMICAL CORPORATION      |                                                 | 299     | 9518            | AR            |                                                          | 02/03/1977    |
| ESF-M99G128-A    | A           | 36300  | D755A         | DOW CHEMICAL CO                  | 527 A/B                                         | 24682   | AR              | NA            |                                                          | 10/31/1989    |
| WSS-M99G128-B1   | A           | 66776  | A8JKA         | DOW CORNING CORPORATION          | 3-4150 SYLGARD                                  | 139457  | AR              | NA            | EXCEPTION: SECTION 3.3.2 GEL TIME 45 MIN MAX AT 25 C     | 11/01/1995    |
| WSS-M99G128-B2   | A           | 63884  | A8JKA         | DOW CORNING CORPORATION          | Mar-44                                          | 137999  | AR              | NA            |                                                          | 03/09/1995    |
| WSS-M99G128-B3   | A           | 72613  | D760B         | DOW CORNING CORPORATION          | DOW CORNING 3-4207 DIELECTRIC TOUGH GEL, PART A | 153751  | AR              | NA            |                                                          | 10/18/1990    |



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| WSS-M99G128-B3   | A           | 72614  | D760B         | DOW CORNING CORPORATION                     | DOW CORNING 3-4207 DIELECTRIC TOUGH GEL, PART B | 153752  | AR              | NA            |                                                       | 10/19/1999    |
| ESE-M99G133-A2   | A           | 36936  | S470A         | ERA SPECIALTY COMPOSITES                    | S803-100SMPSA20                                 | IRB029  | B1              | NA            |                                                       | 08/20/1990    |
| WSS-M99G133-A3   | A           | 72745  | P500A         | PLASTOMER CORP                              | FIBERTHANE - TYPE1                              | IRB025  | B1              | NA            |                                                       | 01/07/2000    |
| ESF-M99G135-A1   | N           | 38622  | B433A         | THE BERGQUIST CO                            | SP400-7AC                                       | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A2   | N           | 38623  | B433A         | THE BERGQUIST CO                            | SP1000-7AC                                      | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A2   | N           | 38624  | B433A         | THE BERGQUIST CO                            | SP1000-9AC                                      | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A4   | N           | 38625  | B433A         | THE BERGQUIST CO                            | SP1100-9AC                                      | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A5   | N           | 38626  | B433A         | THE BERGQUIST CO                            | SP600-11AC                                      | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A6   | N           | 38627  | B433A         | THE BERGQUIST CO                            | SP700-11AC                                      | IRB025  | B1              | NA            |                                                       | 02/23/1993    |
| ESF-M99G135-A7   | N           | 40432  | B433A         | THE BERGQUIST CO                            | SP1500                                          | IRB025  | B1              | NA            |                                                       | 11/07/1994    |
| ESB-M99G137-A    | A           | 29465  | D956A         | DYNAMIT NOBEL                               | TROCELLEN XJ200                                 | IRB029  | B1              | NA            |                                                       | 01/13/1982    |
| ESB-M99G137-A    | A           | 29467  | F940A         | FRELEN CORP                                 | FRELEN 30048 FR                                 | IRB029  | B1              | NA            |                                                       | 01/13/1982    |
| ESB-M99G137-A    | A           | 81215  | FADUA         | SUEFA S.A.                                  | SUEPE-01                                        | IRB031  | B1              | NA            | Material add to ASL to close PSW                      | 05/21/2015    |
| ESB-M99G137-A    | A           | 29466  | U502A         | UNIROYAL PLASTICS CO INC                    | ENSOLITE XPE 205                                | IRB029  | B1              | NA            |                                                       | 01/13/1982    |
| ESF-M99G138-A    | A           | 30985  | A544A         | AMER OIL & SUPPLY CO                        | PQ HEAT SINK COMPOUND                           | 20794   | AR              | NA            |                                                       | 06/18/1983    |
| ESF-M99G138-A    | A           | 67935  | A544A         | AMER OIL & SUPPLY CO                        | AOS HEAT SINK COMPOUND                          | 20794   | AR              | NA            |                                                       | 07/30/1996    |
| ESF-M99G138-A    | A           | 32153  | C605A         | TACC INTERNATIONAL CORP                     | CAC 105                                         | 20794   | AR              | NA            | CAC 105 IS 20 OZ. SEMCO CARTRIDGE CONTAINER OF AOS PQ | 07/25/1984    |
| ESK-M99G140-A1   | N           | 47335  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | CWW-BKF-60.0                                    | IRB025  | B1              | NA            |                                                       | 10/18/1984    |
| ESK-M99G140-A1   | N           | 77265  | T5C7A         | QUIMICA ADHEX                               | ADH-050                                         | 182149  | C2              | SA            |                                                       | 03/27/2009    |
| ESK-M99G140-A2   | N           | 48915  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | BKF 61                                          | IRB025  | B1              | NA            |                                                       | 07/20/1986    |
| ESK-M99G140-A2   | N           | 76871  | T5C7A         | QUIMICA ADHEX                               | ADH-050                                         | 182149  | C2              | SA            |                                                       | 06/23/2008    |
| ESK-M99G140-A2   | N           | 77060  | T5C7A         | QUIMICA ADHEX                               | ADH-051                                         | 182821  | AR              | SA            |                                                       | 10/09/2008    |
| ESK-M99G140-A3   | N           | 48918  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | BKF 61.1                                        | IRB025  | B1              | NA            |                                                       | 07/20/1986    |
| ESK-M99G140-B1   | N           | 47337  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | CWW-BKF-60                                      | IRB025  | B1              | NA            |                                                       | 10/18/1984    |
| ESK-M99G140-B2   | N           | 48916  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | BKF 61                                          | IRB025  | B1              | NA            |                                                       | 07/20/1986    |
| ESK-M99G140-B2   | N           | 49929  | X447A         | CWW-GERKO AKUSTIK GMBH&CO KG                | BKF 341                                         | 110347  | T1              | EC            |                                                       | 02/17/1988    |
| ESK-M99G140-B3   | N           | 48917  | E502A         | CHEMIE WERK WEINSHEIM GMGH                  | BKF 61.1                                        | IRB025  | B1              | NA            |                                                       | 07/20/1986    |
| WSK-M99G140-C1   | A           | 74861  | DGAQA         | STANDARDPLAST-IVANOVO                       | MAGNETIC DEADENER SHEETINGS, BASED ON BITUMEN   | 173596  | AR              | EC            |                                                       | 09/08/2004    |
| WSK-M99G140-C1   | A           | 76888  | T5C7A         | QUIMICA ADHEX                               | ADH-071                                         | 182208  | C2              | SA            |                                                       | 06/27/2008    |
| WSK-M99G140-C1   | A           | 78034  | V33CA         | SNC SOUND PROOF CO LTD                      | STANDARD MAGNETIC SHEET                         | 186401  | AR              | AP            |                                                       | 08/30/2010    |
| WSK-M99G140-C2   | A           | 79307  | AK4ZB         | PARACOAT PRODUCTS LIMITED                   | DEADENER PAD MAGNETIC (PRODUCT CODE: P2222M)    | 189544  | C2              | AP            |                                                       | 07/13/2012    |
| WSK-M99G140-C2   | A           | 78060  | CUEWA         | CHONGQING ANDY AUTOMOBILE MATERIAL CO., LTD | ASPHALT DAMPING SHEET                           | 186286  | C2              | AP            |                                                       | 09/15/2010    |
| WSK-M99G140-C2   | A           | 81656  | GLGPA         | AUTONEUM INDIA PVT LTD                      | BITUMINUS/MELTSHEET/ROOF MAGNETIC DEADNER PAD   | 195564  | C2              | AP            | ROOF MAGNETIC DEADNER PAD                             | 11/25/2015    |
| WSK-M99G140-C2   | A           | 78210  | S6TXA         | TORO IND COM LTDA                           | ECODEADENER MASTIC MAGNETICO 2.0 MM             | 181698  | C2              | SA            |                                                       | 02/10/2011    |
| WSK-M99G140-C2   | A           | 76872  | T5C7A         | QUIMICA ADHEX                               | ADH-070                                         | 182150  | C2              | SA            |                                                       | 06/23/2008    |
| WSK-M99G140-C3   | A           | 83178  | AK4ZB         | PARACOAT PRODUCTS LIMITED                   | SOUND DEADENER PAD (PRODUCT CODE: P2222 M3)     | 198561  | C2              | AP            |                                                       | 06/19/2017    |
| WSK-M99G140-C3   | A           | 79254  | CUEWA         | CHONGQING ANDY AUTOMOBILE MATERIAL CO., LTD | MAGNETIC M101                                   | 189459  | C2              | AP            |                                                       | 06/19/2012    |
| WSK-M99G140-C3   | A           | 80524  | T5C7A         | QUIMICA ADHEX                               | ADH-073                                         | 192775  | C2              | SA            |                                                       | 04/24/2014    |
| WSK-M99G140-C4   | A           | 81655  | GLGPA         | AUTONEUM INDIA PVT LTD                      | BITUMINUS/MELT SHEET/VERTICAL MAGNETIC DEADNE   | 195565  | C2              | AP            | VERTICAL MAGNETIC DEADNER PAD                         | 11/25/2015    |
| WSK-M99G140-C5   | A           | 76942  | S6TXA         | TORO IND COM LTDA                           | DEADENER MASTIC MAGNETICO 3.0 MM                | 181699  | AR              | SA            |                                                       | 07/24/2008    |
| WSK-M99G140-C5   | A           | 76943  | S6TXA         | TORO IND COM LTDA                           | ECODEADENER MASTIC MAGNETICO 3.0 MM             | 181697  | C2              | SA            |                                                       | 07/24/2008    |